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THE
ASIATIC SOCIETY OF BOMBAY
Town Hall, Bombay.

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on 18 July, 2018

METEOROLOGICAL OBSERVATIONS

MADE AT

THE MAGNETIC AND METEOROLOGICAL OBSERVATORY

AT SIMLA

DURING THE YEARS 1841-1845,

UNDER THE DIRECTION OF

LIEUT.-COLONEL J. T. BOILEAU, F.R.S.,

SUPERINTENDENT OF THE OBSERVATORY.

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PUBLISHED BY ORDER OF

THE RIGHT HONOURABLE THE SECRETARY OF STATE FOR INDIA IN COUNCIL.

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LONDON:
PRINTED BY GEORGE EDWARD EYRE AND WILLIAM SPOTTISWOODE,
PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY.

1872.

This volume contains the observations of the several Meteorological Instruments, taken at intervals of two hours, during the years 1841 and 1842, and of one hour during the years 1843–1845; also observations of Daniell's Hygrometer and of the Dry and Wet Bulb Thermometers, taken daily at the four six-hourly periods, $4^h.\ 29^m.$ and $10^h.\ 29^m.$ a.m. and p.m. mean time at Simla, being the magnetic hours of mean time at Göttingen nearest to the periods of Maxima and Minima at Simla (3 and 9 a.m. and p.m.), as directed in the instructions issued by the Royal Society in the year 1840.

The hourly and daily means of all the instruments observed, and the results, will be given in a separate volume.

LONDON, July 1872.

SIMLA, 1841.

METEOROLOGICAL OBSERVATIONS.

TEMPORARY OBSERVATORY.

STANDARD BAROMETER,
Corrected and Reduced to 32° Fahrenheit = 23 inches + the numbers in the Table.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JANUARY. 1													
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19	·199	·184	·168	·158	·221	·243	·215	·192	·197	·214	·216	·203	·201
20	·159	·147	·155	·148	·169	·197	·153	·115	·119	·120	·113	·123	·143
21	·134	·115	·089	·114	·141	·158	·117	·091	·061	·010	·088	·106	·102
22	·062	·033	·105	·152	·196	·258	·261	·230	·229	·229	·268	·283	·192
23	·293	·285	·246	·263	·315	·339	·311	·283	·254	·258	·277	·270	·283
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	·282	·262	·258	·282	·316	·342	·314	·296	·289	·291	·315	·314	·297
26	·307	·286	·272	·278	·298	·324	·289	·272	·247	·220	·214	·213	·268
27	·194	·168	·144	·154	·201	·230	·212	·203	·214	·212	·241	·250	·201
28	·245	·224	·192	·191	·228	·261	·239	·221	·222	·225	·258	·254	·230
29	·243	·237	·219	·250	·283	·295	·272	·241	·230	·211	·226	·234	·245
30	·209	·200	·159	·175	·211	·250	·231	·206	·198	·195	·211	·214	·205
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	·211	·195	·182	·197	·234	·263	·238	·214	·205	·199	·221	·224	23·215
FEBRUARY. 1	·177	·158	·155	·162	·207	·233	·210	·183	·188	·195	·203	·214	·190
2	·208	·198	·182	·199	·233	·259	·250	·226	·221	·224	·232	·255	·225
3	·245	·221	·201	·220	·266	·304	·283	·263	·255	·251	·257	·268	·253
4	·239	·246	·240	·258	·299	·332	·311	·280	·278	·279	·299	·312	·282
5	·319	·310	·297	·313	·339	·369	·342	·328	·308	·290	·299	·317	·319
6	·292	·275	·251	·260	·291	·306	·291	·263	·254	·254	·279	·282	·275
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8	·275	·261	·255	·259	·290	·316	·290	·268	·256	·258	·263	·283	·273
9	·265	·231	·231	·247	·282	·321	·292	·269	·257	·267	·289	·283	·269
10	·264	·234	·221	·235	·267	·281	·261	·236	·225	·237	·254	·251	·247
11	·253	·238	·211	·235	·281	·300	·279	·262	·256	·268	·283	·290	·268
12	·288	·282	·262	·277	·317	·344	·323	·296	·292	·297	·317	·303	·300
13	·287	·269	·239	·252	·285	·306	·290	·221	·265	·277	·292	·307	·279
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	·358	·342	·334	·356	·393	·421	·393	·367	·359	·362	·374	·373	·369
16	·333	·332	·313	·337	·374	·393	·372	·337	·323	·352	·363	·382	·352
17	·378	·368	·375	·385	·431	·451	·427	·406	·391	·396	·415	·419	·403
18	·389	·374	·343	·361	·405	·427	·393	·368	·364	·365	·374	·375	·378
19	·362	·359	·353	·374	·409	·428	·411	·376	·382	·384	·385	·381	·384
20	·379	·357	·353	·370	·410	·441	·422	·388	·379	·388	·410	·417	·393
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	·397	·379	·375	·389	·438	·443	·408	·372	·362	·343	·357	·345	·384
23	·334	·296	·287	·293	·323	·338	·312	·278	·279	·283	·291	·290	·300
24	·269	·225	·225	·238	·271	·257	·242	·197	·212	·229	·252	·257	·239
25	·249	·227	·230	·245	·276	·298	·284	·260	·253	·255	·274	·279	·261
26	·254	·249	·243	·262	·302	·325	·291	·267	·256	·273	·289	·276	·272
27	·264	·227	·200	·201	·252	·261	·257	·212	·203	·207	·219	·223	·227
28	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	·297	·277	·266	·280	·318	·340	·318	·288	·284	·289	·303	·307	23·297

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 32 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MARCH.	1	·049	·024	·014	·037	·089	·112	·109	·101	·101	·145	·157	·194	·094
	2	·174	·160	·156	·164	·196	·235	·231	·205	·192	·186	·221	·216	·195
	3	·223	·199	·169	·216	·252	·286	·267	·232	·226	·221	·232	·244	·233
	4	·229	·203	·206	·229	·276	·296	·277	·231	·205	·201	·208	·218	·231
	5	·208	·175	·183	·195	·231	·251	·207	·167	·153	·135	·151	·161	·184
	6	·150	·135	·144	·162	·207	·231	·199	·163	·135	·151	·164	·167	·169
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	·240	·203	·195	·210	·235	·255	·224	·183	·161	·153	·158	·159	·198
	9	·153	·117	·107	·182	·167	·182	·166	·137	·125	·129	·155	·171	·145
	10	·159	·150	·123	·137	·171	·188	·195	·145	·133	·136	·132	·121	·150
	11	·111	·085	·058	·069	·090	·103	·071	·056	·030	·019	·051	·040	·065
	12	·020	22·999	22·979	22·995	·041	·064	·059	·042	22·999	·031	·082	·083	·035
	13	·076	23·047	23·035	23·056	·111	·139	·136	·125	·120	·136	·140	·127	·104
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	—	·182	·193	·206	·237	·244	·234	·188	·167	·156	·201	·183	·199
	16	·147	·111	·094	·102	·133	·144	·134	·100	·067	·064	·092	·109	·108
	17	·083	·077	·056	·077	·118	·140	·111	·096	·104	·130	·146	·155	·108
	18	·161	·132	·120	·145	·167	·186	·183	·159	·132	·123	·153	·175	·153
	19	·174	·157	·141	·148	·193	·218	·217	·190	·162	·181	·192	·197	·181
	20	·191	·173	·162	·201	·235	·262	·239	·211	·209	·215	·239	·237	·215
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	·213	·209	·198	·218	·271	·294	·280	·256	·219	·240	·262	·265	·244
	23	·248	·231	·231	·242	·281	·301	·281	·270	·254	·258	·272	·280	·262
	24	·264	·250	·231	·242	·275	·284	·294	·268	·246	·240	·258	·268	·260
	25	·257	·239	·234	·273	·293	·304	·287	·243	·232	·229	·231	·222	·254
	26	·217	·196	·157	·169	·213	·199	·174	·154	·138	·148	·182	·181	·177
	27	·140	·122	·119	·127	·143	·166	·118	·076	·064	·102	·114	·113	·117
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	·270	·240	·237	·253	·299	·325	·296	·260	·257	·260	·259	·272	·269
	30	·253	·209	·183	·213	·240	·255	·248	·217	·217	·242	·268	·267	·234
	31	·260	·259	·229	·251	·300	·323	·305	·276	·257	·278	·281	·281	·275
Two hourly Means		·180	·159	·147	·165	·202	·222	·205	·176	·161	·167	·185	·189	23·180
APRIL.	1	·276	·243	·241	·262	·295	·318	·265	·242	·215	·204	·204	·191	·246
	2	·167	·146	·131	·154	·179	·204	·174	·124	·123	·132	·173	·165	·156
	3	·151	·159	·141	·165	·217	·255	·253	·234	·202	·224	·241	·251	·208
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	·251	·230	·218	·240	·275	·289	·282	·262	·248	·236	·259	·267	·255
	6	·251	·214	·211	·225	·249	·254	·242	·209	·198	·199	·226	·235	·226
	7	·214	·205	·188	·218	·274	·277	·262	·251	·218	·217	·241	·261	·235
	8	·257	·259	·257	·282	·303	·328	·331	·299	·277	·265	·301	·316	·290
	9	·285	·259	·251	·271	·296	·307	·301	·284	·249	·240	·267	·265	·273
	10	·260	·233	·234	·259	·273	·306	·294	·273	·270	·265	·283	·274	·269
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	·250	·231	·214	·220	·254	·262	·242	·212	·183	·180	·196	·203	·220
	13	·189	·165	·158	·171	·191	·210	·168	·142	·140	·138	·177	·182	·169
	14	·184	·175	·167	·183	·221	·230	·232	·204	·196	·213	·243	·244	·208
	15	·233	·207	·189	·211	·236	·258	·248	·224	·210	·230	·248	·242	·228
	16	·212	·189	·171	·179	·214	·236	·198	·189	·180	·192	·208	·213	·198
	17	·202	·199	·215	·226	·248	·276	·281	·261	·235	·227	·282	·277	·244
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	·301	·277	·281	·291	·329	·348	·321	·296	·272	·283	·304	·316	·301
	20	·303	·280	·275	·308	·353	·367	·361	·337	·318	·324	·353	·354	·328
	21	·328	·299	·265	·290	·337	·361	·345	·326	·296	·294	·296	·294	·311
	22	·282	·249	·231	·254	·273	·276	·276	·250	·240	·259	·282	·284	·263
	23	·257	·222	·200	·219	·268	·299	·260	·249	·243	·238	·264	·265	·249
	24	·274	·265	·254	·257	·268	·291	·282	·270	·250	·247	·268	·267	·266
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	·198	·162	·139	·154	·189	·199	·188	·176	·173	·167	·191	·205	·178
	27	·200	·188	·190	·221	·251	·273	·270	·237	·211	·226	·241	·258	·230
	28	·252	·237	·232	·256	·270	·292	·272	·228	·205	·207	·241	·260	·246
	29	·229	·203	·203	·217	·243	·249	·236	·210	·191	·208	·241	·252	·223
	30	·228	·218	·228	·261	·282	·294	·280	·261	·236	·254	·267	·268	·256
Two hourly Means		·240	·220	·211	·230	·261	·279	·264	·240	·222	·226	·250	·254	23·241

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MAY.	1	·242	·230	·218	·235	·261	·268	·242	·218	·204	·204	·232	·247	·233
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	·152	·136	·114	·126	·225	·192	·186	·148	·116	·097	·118	·128	·145
	4	·133	·126	·129	·152	·179	·201	·178	·157	·145	·140	·148	·161	·154
	5	·154	·164	·163	·163	·193	·204	·192	·158	·151	·139	·179	·156	·163
	6	·123	·105	·111	·136	·181	·193	·191	·180	·147	·151	·157	·163	·153
	7	·113	·095	·106	·149	·187	·198	·166	·164	·159	·162	·172	·171	·153
	8	·164	·129	·119	·151	·174	·212	·207	·218	·220	·211	·229	·238	·189
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	·187	·174	·179	·199	·236	·257	·254	·251	·244	·248	·260	·263	·229
	11	·255	·228	·220	·[illegible]	·232	·288	·280	·274	·255	·231	·249	·254	·249
	12	·241	·211	·[illegible]	·[illegible]	·245	·259	·258	·235	·196	·203	·218	·206	·224
	13	·178	·164	·[illegible]	·[illegible]	·227	·236	·216	·199	·190	·199	·206	·198	·196
	14	·198	·176	·17[illegible]	·21[illegible]	·225	·246	·244	·219	·196	·206	·255	·313	·23[illegible]
	15	·231	·219	·20[illegible]	·24[illegible]	·333	·312	·295	·273	·235	·237	·274	·288	·26[illegible]
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	·274	·263	·248	·272	·276	·298	·292	·263	·239	·238	·257	·260	·265
	18	·246	·218	·206	·243	·275	·285	·260	·228	·196	·206	·225	·252	·237
	19	·206	·194	·202	·235	·257	·272	·244	·245	·211	·236	·216	·216	·227
	20	·219	·212	·224	·235	·235	·262	·257	·228	·215	·196	·216	·217	·228
	21	·200	·174	·170	·206	·242	·266	·264	·248	·208	·204	·217	·213	·217
	22	·193	·175	·173	·204	·231	·241	·232	·202	·171	·166	·160	·176	·194
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	·126	·104	·100	·119	·157	·180	·190	·173	·127	·142	·168	·179	·147
	25	·152	·127	·162	·191	·214	·223	·213	·191	·169	·170	·189	·194	·183
	26	·196	·178	·184	·211	·249	·252	·248	·227	·214	·174	·205	·203	·212
	27	·186	·181	·164	·174	·245	·245	·212	·196	·154	·105	·125	·126	·176
	28	·176	·073	·061	·093	·120	·170	·158	·172	·128	·116	·062	·102	·119
	29	·076	·071	·098	·130	·171	·187	·172	·150	·136	·129	·140	·148	·134
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	·098	·086	·093	·121	·160	·183	·164	·142	·140	·151	·151	·142	·135
	Two hourly Means	·181	·162	·161	·186	·221	·235	·224	·206	·183	·180	·193	·200	23·194
JUNE.	1	·136	·132	·133	·170	·190	·203	·216	·201	·171	·160	·169	·168	·171
	2	·152	·131	·119	·143	·170	·179	·186	·163	·117	·122	·130	·131	·145
	3	·126	·093	·088	·120	·149	·165	·151	·121	·106	·116	·112	·113	·122
	4	·102	·082	·100	·108	·136	·139	·134	·097	·096	·090	·109	·113	·109
	5	·117	·106	·090	·113	·140	·168	·170	·151	·117	·119	·139	·128	·130
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	·068	·057	·058	·081	·085	·079	·082	·069	·055	·046	·056	·060	·066
	8	·038	·063	·023	·052	·082	·085	·077	·072	·033	·043	·058	·062	·055
	9	·062	·044	·050	·123	·143	·058	·045	·009	22·990	22·996	·006	·027	·046
	10	·017	22·988	22·954	22·994	·022	·026	·037	22·998	22·998	23·002	·011	·016	·005
	11	·017	23·018	23·008	23·025	·063	·096	·102	23·096	23·077	·083	·084	·093	·063
	12	·082	·070	·095	·148	·141	·150	·132	·128	·090	·094	·082	·089	·106
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	·094	·090	·100	·127	·157	·185	·188	·169	·144	·160	·167	·180	·147
	15	·160	·155	·172	·197	·226	·242	·222	·198	·193	·197	·191	·190	·195
	16	·178	·161	·153	·174	·191	·189	·184	·159	·127	·112	·108	·122	·155
	17	·110	·100	·086	·104	·118	·140	·120	·102	·057	·052	·059	·064	·093
	18	·053	·044	·054	·082	·092	·090	·076	·051	·050	·038	·069	·091	·071
	19	·093	·080	·084	·104	·118	·138	·136	·118	·113	·104	·124	·132	·112
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	·136	·116	·130	·136	·162	·176	·160	·142	·112	·136	·149	·156	·144
	22	·165	·118	·133	·150	·162	·187	·194	·157	·150	·133	·137	·138	·152
	23	·120	·135	·120	·131	·136	·151	·137	·120	·071	·062	·060	·085	·111
	24	·091	·074	·082	·115	·149	·152	·143	·104	·069	·078	·130	·155	·112
	25	·136	·094	·109	·072	·194	·196	·202	·150	·154	·178	·182	·186	·154
	26	·190	·190	·170	·194	·200	·198	·176	·180	·146	·144	·149	·165	·176
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28													
	29													
	30													
	Two hourly Means	·106	·092	·092	·115	·140	·147	·142	·120	·099	·099	·109	·116	23·115

STANDARD THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JANUARY.	°	°	°	°	°	°	°	°	°	°	°	°	°
1													
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18													
19	39·95	38·65	33·5	37·5	37·54	41·6	44·4	43·0	46·53	44·25	40·8	39·0	40·71
20	37·52	37·0	35·75	34·75	34·4	38·8	42·53	45·5	46·0	44·0	41·5	40·0	39·81
21	38·5	36·8	36·6	35·8	35·52	36·25	37·2	37·5	37·0	36·5	35·45	35·6	36·56
22	35·0	34·9	33·6	32·5	32·0	35·0	38·0	40·25	41·4	39·53	37·5	36·5	36·35
23	35·3	34·4	34·0	33·5	34·4	38·6	41·9	44·75	44·0	42·5	40·85	39·2	38·62
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	33·5	32·52	32·75	32·5	33·6	38·5	41·75	44·5	47·6	43·4	40·0	37·75	38·20
26	37·4	36·25	35·25	34·1	35·25	40·4	43·2	45·0	47·45	43·9	41·6	39·45	39·95
27	37·6	35·75	34·0	32·8	34·0	37·8	40·3	43·6	45·6	41·5	38·8	38·0	38·31
28	37·3	37·0	36·2	35·6	37·0	40·6	44·2	46·2	49·0	47·1	42·6	40·75	41·12
29	39·9	39·5	37·9	37·0	37·53	40·53	43·0	46·0	49·1	45·5	42·1	40·6	41·55
30	39·5	38·2	37·0	36·52	37·9	42·45	44·9	48·0	49·5	47·8	43·25	41·0	42·13
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	37·4	36·4	35·41	34·8	35·4	39·1	41·9	44·2	45·7	43·2	40·4	38·9	39·39
FEBRUARY.													
1	41·0	39·75	38·6	37·5	39·5	44·5	47·0	49·25	51·0	47·0	43·75	42·6	43·45
2	41·0	39·25	38·2	37·2	38·0	42·9	45·8	47·5	50·5	47·45	43·2	41·4	42·70
3	40·3	39·0	38·25	37·1	37·5	41·8	46·5	48·5	49·15	46·5	43·2	42·0	42·48
4	40·75	39·9	39·2	38·0	38·53	42·0	45·4	47·6	50·5	47·3	45·5	42·25	43·08
5	40·5	39·6	38·52	38·0	39·5	43·5	46·0	48·3	52·0	48·2	44·3	42·25	43·39
6	42·5	42·0	41·1	40·5	40·75	43·0	48·3	50·5	50·0	48·5	46·0	44·5	44·80
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8	42·5	41·75	40·5	39·5	40·9	45·8	49·0	52·25	54·5	51·2	47·25	44·9	45·84
9	43·0	42·0	40·8	39·5	40·5	45·5	49·0	51·5	53·1	49·6	46·5	43·5	45·37
10	42·7	41·6	40·5	39·6	39·53	43·4	47·3	50·5	52·0	48·53	46·4	45·0	44·75
11	43·2	41·5	40·5	39·5	40·4	45·6	48·6	51·7	52·5	49·6	45·5	42·2	45·07
12	41·53	41·5	40·1	38·7	40·5	44·7	47·5	49·5	50·5	47·0	45·0	43·0	44·13
13	41·9	41·1	40·6	40·4	42·0	45·0	47·6	50·4	52·7	50·52	47·6	45·3	45·43
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	44·5	43·5	42·3	41·0	41·9	46·8	49·5	52·9	53·9	51·8	48·0	45·0	46·64
16	43·5	43·0	42·3	41·0	42·5	47·0	50·0	52·1	54·2	52·0	48·6	46·4	46·88
17	45·4	43·6	42·53	42·0	43·2	48·8	52·5	54·8	56·0	53·5	50·0	47·5	48·28
18	45·0	44·0	43·0	41·6	42·7	47·5	50·52	53·2	54·7	52·5	49·5	46·5	47·56
19	45·5	43·9	42·2	41·4	42·7	47·0	50·1	52·6	54·5	50·2	47·7	46·1	47·00
20	45·0	42·9	42·0	42·7	44·5	49·0	52·0	54·2	55·6	52·6	49·0	48·2	48 14
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	48·5	47·7	46·5	45·6	47·5	51·5	54·4	56·8	56·0	53·2	51·2	49·9	50·73
23	49·0	48·5	47·0	48·0	47·6	48·6	48·0	47·3	47·7	47·4	46·5	45·0	47·55
24	44·5	44·5	44·4	43·9	43·8	43·5	44·0	43·7	43·4	42·8	42·1	41·5	43·51
25	41·1	40·5	40·0	39·5	41·5	46·4	49·5	51·5	52·5	49·7	48·2	46·3	45·56
26	45·0	44·0	43·2	43·0	43·4	46·1	49·7	51·6	53·5	51·7	49·5	48·5	47·43
27	47·3	46·3	46·0	45·0	43·3	44·8	47·0	49·5	49·7	48·2	46·4	44·7	46·52
28	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	43·51	42·56	41·59	40·84	41·76	45·61	48·56	50·68	52·09	49·44	46·70	44·77	45·68

STANDARD THERMOMETER.

Hours of Mean Göttingen Time	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MARCH. 1	35·5	34·5	34·5	34·2	35·0	39·2	41·8	42·5	41·0	39·5	36·6	36·0	37·52
2	35·5	35·0	34·1	33·5	35·7	41·0	42·7	44·5	46·2	45·2	41·6	38·5	39·46
3	38·0	37·1	36·5	35·8	38·5	44·5	47·6	50·0	50·7	48·5	46·6	45·1	43·24
4	44·0	43·0	42·5	41·7	41·5	44·0	47·2	48·4	48·9	47·7	45·9	44·5	44·94
5	43·7	42·2	41·0	40·7	40·5	41·2	38·8	39·7	39·6	39·3	39·0	38·5	40·35
6	37·8	37·6	38·0	38·0	39·8	43·5	45·5	49·0	48·8	45·5	41·4	40·0	42·07
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8	40·0	39·0	38·5	38·0	38·3	41·3	45·6	46·2	45·8	45·6	44·5	43·3	42·17
9	42·7	41·8	41·4	39·5	39·6	39·6	41·5	42·4	42·5	41·8	41·0	40·5	41·18
10	39·4	38·4	37·5	36·5	38·0	42·3	45·0	45·2	45·0	45·9	42·0	41·7	41·89
11	40·8	40·2	39·8	39·6	42·0	45·6	49·0	51·3	52·5	51·0	49·2	48·2	45·77
12	47·2	46·	45·	44·0	45·0	47·5	50·0	52·0	51·7	48·5	46·5	44·4	47·40
13	42·0	41·	[redacted]		42·4	46·3	48·0	50·5	49·0	46·4	44·0	42·2	44·37
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	—	43·	42·	41·2	45·2	47·5	49·4	51·5	53·8	54·2	52·4	50·6	48·76
16	49·8	49·2	48·3	47·7	48·0	51·4	54·0	57·0	57·3	55·4	53·2	51·8	51·92
17	50·2	49·2	47·8	45·5	47·5	50·5	52·6	54·5	55·0	54·2	50·7	48·7	50·52
18	46·8	45·2	44·0	43·3	45·2	49·9	52·7	53·1	51·8	50·0	47·0	45·4	47·87
19	44·2	42·0	41·0	40·0	42·9	47·9	50·2	52·6	53·0	49·5	46·7	44·5	46·21
20	42·8	41·7	40·5	39·8	42·5	46·2	48·5	50·5	50·3	47·6	45·7	44·5	45·07
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	45·5	45·8	46·0	45·5	47·5	51·8	53·7	53·5	53·4	52·9	51·0	49·5	49·67
23	48·5	47·7	47·0	46·0	48·3	53·0	55·8	58·6	58·7	56·0	55·0	51·2	51·99
24	49·5	48·5	47·2	46·4	48·7	52·8	55·0	56·0	56·7	53·5	52·0	50·8	51·42
25	50·2	49·5	49·9	48·7	49·3	51·25	51·5	53·5	52·5	52·2	51·75	51·5	51·07
26	51·3	49·8	50·2	50·2	50·1	52·7	55·7	59·2	60·3	58·8	56·5	54·9	54·14
27	53·4	52·2	51·0	50·2	50·7	54·2	56·5	57·0	55·5	52·5	51·0	48·0	52·68
28	—	—	—	—	—	—	—	—	—	—	—	—	—
29	44·2	43·2	42·4	41·6	44·9	49·2	51·3	53·1	55·0	52·0	49·4	47·7	47·83
30	46·2	44·7	43·5	42·9	46·5	50·3	53·0	55·7	56·7	53·8	51·7	49·9	49·57
31	49·0	48·6	48·6	48·2	50·2	52·5	51·5	52·0	53·2	52·6	51·4	50·4	50·68
Two hourly Means	44·53	43·60	43·01	42·31	43·85	47·39	49·41	51·09	51·33	49·63	47·51	46·01	46·64
APRIL. 1	50·3	50·1	49·8	49·5	49·8	52·7	54·5	55·0	55·5	54·9	53·5	52·4	52·33
2	51·8	50·5	49·3	48·4	50·3	54·8	56·6	56·3	53·6	50·0	47·5	47·2	51·32
3	45·4	43·5	40·8	40·6	44·5	49·6	51·9	53·0	53·8	53·0	49·5	47·2	47·73
4	—	—	—	—	—	—	—	—	—	—	—	—	—
5	47·0	45·0	44·9	44·2	48·0	51·7	53·7	56·5	56·2	53·0	50·6	49·4	50·07
6	48·0	47·0	46·6	46·4	50·0	52·3	56·2	57·9	58·5	55·9	53·4	51·5	51·97
7	49·8	48·7	48·0	47·2	48·4	50·5	54·3	56·5	57·0	54·5	52·0	51·7	51·55
8	51·8	51·5	50·4	49·8	50·7	51·6	54·3	56·0	56·7	56·2	55·4	54·2	53·22
9	52·0	49·9	49·2	49·5	50·0	50·2	51·9	51·5	50·5	51·0	49·5	48·6	50·32
10	48·2	47·8	47·5	47·4	47·8	48·0	49·6	53·2	54·0	53·7	52·6	51·9	50·14
11	—	—	—	—	—	—	—	—	—	—	—	—	—
12	54·5	52·7	52·2	52·2	53·6	57·0	61·0	62·9	63·1	61·0	58·8	56·4	57·12
13	53·7	52·6	52·0	51·5	53·3	58·7	61·0	62·4	62·0	60·0	58·5	56·4	56·84
14	54·6	53·0	51·8	50·5	53·2	58·4	62·9	63·7	64·0	62·7	59·7	56·0	57·39
15	52·7	52·4	51·5	50·4	54·5	59·0	61·8	64·7	64·5	62·7	59·9	56·5	57·55
16	54·0	53·1	52·6	51·8	55·8	60·6	63·8	66·1	67·0	64·5	61·7	59·2	59·17
17	57·2	56·6	56·0	54·2	53·5	56·0	57·2	60·4	61·2	58·5	54·0	53·2	56·5
18	—	—	—	—	—	—	—	—	—	—	—	—	—
19	54·8	53·7	53·0	52·6	55·2	60·0	62·8	63·0	63·0	61·5	60·0	58·6	58·18
20	56·5	56·5	54·5	53·6	58·0	61·7	64·5	66·2	67·5	62·4	58·9	56·5	59·65
21	54·5	53·5	52·3	52·3	56·7	61·6	64·5	66·5	68·0	67·0	62·5	59·5	59·91
22	58·0	57·0	56·6	55·0	60·0	64·2	67·5	69·5	70·8	68·0	63·8	61·5	62·64
23	59·3	57·8	56·5	55·5	56·8	61·5	63·6	66·5	67·0	64·0	61·8	60·4	60·89
24	59·0	57·6	57·3	56·5	60·0	63·8	66·5	68·6	68·7	65·5	62·7	60·5	62·22
25	—	—	—	—	—	—	—	—	—	—	—	—	—
26	59·8	58·7	58·4	59·0	63·4	65·9	68·4	70·7	71·2	69·0	66·3	64·5	64·61
27	63·0	62·5	61·3	60·8	64·8	69·3	72·2	74·0	74·8	72·5	69·5	67·5	67·64
28	65·6	64·2	62·8	62·5	65·5	69·5	71·0	73·3	73·5	70·0	68·0	66·1	67·67
29	64·2	62·7	61·0	60·0	62·2	65·5	66·6	68·5	67·0	64·5	59·6	58·2	63·32
30	57·8	56·9	55·5	54·3	54·5	57·4	59·4	60·0	60·5	59·9	58·9	56·5	57·63
Two hourly Means	54·75	53·67	52·76	52·14	54·61	58·10	60·63	62·42	62·68	60·61	58·03	56·20	57·22

STANDARD THERMOMETER.

Hours of Mean Göttingen Time.	9h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MAY. 1	55°8	54°6	53°8	53°3	56·4	59°5	61°6	64°2	65°5	64°0	62°0	60°1	59°23
2	—	—	—	—	—	—	—	—	—	—	—	—	—
3	57·0	54·0	53·8	52·5	50·5	50·9	53·5	54·5	57·0	57·0	55·2	54·0	54·16
4	53·2	52·4	50·4	49·6	53·5	57·5	60·7	64·0	59·4	56·3	55·5	52·0	55·37
5	49·7	49·1	47·0	46·5	50·7	54·2	56·6	57·0	54·0	50·6	47·2	47·0	50·80
6	45·8	45·0	44·5	44·8	49·2	53·2	55·7	54·5	54·2	51·8	51·0	50·0	49·97
7	48·9	48·2	47·2	47·1	51·5	54·3	56·4	54·3	49·7	47·2	45·9	45·5	49·68
8	45·2	45·0	44·5	44·5	44·7	48·9	52·0	49·6	49·0	48·8	47·1	46·6	47·16
9	—	—	—	—	—	—	—	—	—	—	—	—	—
10	51·6	50·4	49·5	50·0	55·0	59·8	61·5	63·1	64·0	62·3	58·0	55·7	56·74
11	54·4	53·2	52·5	52·5	59·0	62·6	65·2	67·1	66·7	65·4	61·4	59·0	59·92
12	57·5	56·5	56·0	56·2	60·2	65·0	67·5	69·6	69·8	67·6	63·6	61·4	62·57
13	60·0	58·5	57·8	56·8	56·8	60·0	64·2	67·2	69·0	68·7	62·7	59·0	60·35
14	56·2	55·2	54·5	54·7	60·0	62·7	67·1	66·8	63·5	67·2	54·8	52·5	58·77
15	49·8	49·9	50·1	50·2	50·5	47·8	51·0	54·0	54·1	53·6	53·6	53·0	51·47
16	—	—	—	—	—	—	—	—	—	—	—	—	—
17	56·8	55·6	54·6	55·1	60·5	64·5	66·6	67·2	68·2	67·4	64·5	61·8	61·09
18	60·2	58·5	57·4	57·7	62·3	65·9	68·5	70·0	70·2	67·1	64·2	62·2	63·68
19	61·1	59·6	58·9	58·4	63·0	67·5	69·4	66·1	62·0	60·5	58·5	57·8	61·09
20	57·4	56·5	55·7	56·4	61·5	65·9	68·0	69·5	69·0	67·4	64·5	62·8	62·88
21	61·5	60·4	59·2	60·5	65·0	68·4	70·5	72·4	71·7	70·3	67·5	65·2	66·05
22	64·3	63·1	62·2	63·3	67·5	71·5	73·5	75·3	74·3	72·2	67·6	66·6	68·45
23	—	—	—	—	—	—	—	—	—	—	—	—	—
24	64·8	63·5	62·8	63·5	68·5	71·9	74·2	75·9	79·6	73·2	70·5	69·0	69·77
25	67·0	65·9	65·0	64·5	69·5	73·0	75·2	79·5	77·5	75·5	72·0	70·2	71·23
26	68·5	67·1	66·0	67·0	71·2	73·0	76·0	77·5	77·5	74·5	72·0	70·0	71·69
27	68·7	67·5	66·4	66·5	66·5	63·6	66·5	69·2	68·4	67·2	65·9	64·3	66·72
28	62·3	58·7	58·5	58·5	61·2	62·5	58·5	60·0	58·2	57·2	55·9	55·6	58·92
29	55·0	53·9	53·8	54·2	59·5	63·5	66·6	67·5	60·8	55·8	55·0	54·4	58·33
30	—	—	—	—	—	—	—	—	—	—	—	—	—
31	60·1	59·6	59·0	59·5	64·0	67·8	70·0	71·6	72·3	71·5	68·5	66·5	65·87
Two hourly Means	57·41	56·23	55·43	55·51	59·16	62·13	64·48	65·68	64·67	62·47	60·03	58·46	60·14
JUNE. 1	65·0	63·6	62·6	63·1	68·1	71·3	73·5	75·4	76·0	74·0	71·5	69·8	69·49
2	68·6	67·9	66·6	67·2	71·1	73·5	75·5	77·0	77·4	76·0	73·0	71·5	72·11
3	69·5	68·9	68·0	69·3	73·0	76·0	77·5	79·3	80·0	77·6	74·0	71·5	73·72
4	70·0	68·9	68·0	68·6	73·1	75·7	78·0	79·0	80·0	78·9	75·5	72·5	74·02
5	70·0	70·0	68·5	68·9	73·2	75·8	78·5	81·0	81·4	79·0	75·0	73·0	74·52
6	—	—	—	—	—	—	—	—	—	—	—	—	—
7	71·4	70·0	69·0	69·9	74·6	77·6	79·8	81·4	81·5	80·0	76·0	73·6	75·04
8	72·5	70·8	69·4	71·1	75·0	78·1	81·3	83·0	83·5	82·0	78·2	76·0	76·70
9	74·5	73·7	71·7	69·5	65·5	63·4	67·5	71·5	71·8	69·5	68·5	65·7	69·40
10	61·5	59·3	59·7	60·5	61·3	63·2	61·9	61·0	63·5	64·4	62·6	60·5	61·62
11	60·0	59·0	58·4	58·7	62·4	65·0	67·4	69·5	70·4	69·0	67·3	64·2	64·27
12	62·9	62·1	61·4	62·3	66·0	68·7	71·0	73·0	73·5	72·0	69·0	67·5	67·45
13	—	—	—	—	—	—	—	—	—	—	—	—	—
14	68·5	66·8	68·0	68·2	72·7	75·6	77·0	78·5	79·3	78·5	75·5	72·7	73·44
15	71·1	69·8	68·9	69·2	73·5	77·0	79·2	81·0	80·2	79·2	75·7	73·8	74·88
16	72·5	71·2	70·0	70·3	74·6	77·5	80·0	81·5	81·7	79·5	76·5	74·4	75·81
17	73·3	71·5	70·1	70·2	73·0	76·5	78·5	81·0	82·4	80·7	76·7	74·6	75·71
18	73·3	72·4	71·5	67·8	68·5	73·5	77·0	78·2	68·4	65·5	65·1	65·6	70·57
19	66·0	66·0	64·5	64·4	65·3	66·0	66·8	69·6	71·8	71·0	68·9	66·8	67·22
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	67·5	67·0	66·8	66·5	68·5	70·8	73·3	75·6	76·7	74·9	72·7	71·7	71·00
22	65·5	61·8	61·8	62·4	66·0	69·0	71·5	73·8	75·2	74·0	71·8	70·3	68·59
23	68·6	68·0	67·2	66·9	70·0	72·6	75·5	77·0	76·6	75·5	73·4	72·0	71·94
24	70·6	69·6	68·9	67·7	68·3	70·5	70·7	68·9	67·2	68·4	66·9	66·2	68·66
25	65·5	65·0	64·4	61·5	60·4	59·4	59·2	60·0	64·0	64·5	63·4	63·2	62·54
26	63·2	63·0	62·7	62·6	63·5	64·1	63·0	63·0	62·0	61·3	61·2	61·2	62·37
27	—	—	—	—	—	—	—	—	—	—	—	—	—
28													
29													
30													
Two hourly Means	68·33	67·21	66·44	66·39	69·03	71·34	73·18	74·75	74·98	73·71	71·23	69·49	70·51

DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. JANUARY.	°	°	°	°	°	°	°	°	°	°	°	°	°
1													
2													
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19	34·0	36·2	36·0	37·2	37·25	43·75	47·0	44·8	48·0	37·0	34·0	33·2	39·03
20	36·5	34·0	32·5	31·75	34·0	41·3	46·5	49·5	47·0	42·5	39·5	36·5	39·29
21	37·5	35·5	36·3	33·9	35·0	37·25	37·3	38·2	37·0	34·75	34·5	36·0	36·10
22	35·0	35·1	33·1	31·5	29·0	35·0	29·25	38·0	43·5	38·5	34·0	32·75	35·39
23	35·0	33·9	30·3	32·5	35·0	39·75	46·5	47·0	41·0	39·5	38·9	38·8	38·18
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	34·0	33·5	34·0	32·8	36·5	42·0	44·5	46·0	48·9	41·9	36·4	33·8	38·68
26	36·0	36·0	34·6	34·2	36·5	42·0	45·0	47·2	45·2	38·5	40·0	36·9	39·27
27	30·8	29·5	29·0	29·7	33·9	36·3	41·0	46·0	47·0	37·0	38·0	38·0	36·35
28	35·0	34·5	37·0	35·0	38·2	41·2	44·8	47·5	52·5	43·0	41·0	38·0	40·64
29	37·0	37·5	36·5	37·0	37·8	40·8	43·5	48·3	49·0	36·0	39·6	39·5	40·21
30	36·3	35·0	36·8	37·0	40·5	46·0	45·9	51·0	41·5	40·0	39·0	39·8	40·73
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	35·2	34·6	34·2	33·9	35·8	44·5	43·7	45·8	45·5	39·0	37·7	36·6	38·53
Wet Bulb Thermometer. JANUARY.													
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18													
19	29·0	29·5	31·5	33·5	31·0	35·5	37·0	36·5	37·0	30·0	28·25	31·5	32·52
20	31·5	29.0	30·5	27·5	31·5	32·25	37·0	38·0	38·75	34·25	34·0	32·0	33·02
21	31·0	31·75	29·3	29·9	32·0	32·25	31·0	34·0	34·0	32·5	32·0	33·0	31·94
22	33·0	33·0	29·9	31·0	31·5	33·0	34·5	36·75	34·9	36·0	31·4	30·9	32·99
23	31·2	29·0	28·0	32·0	33·5	36·9	39·25	39·0	38·0	39·0	36·0	37·0	34·90
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	30·8	27·0	30·5	29·9	30·9	35·1	37·2	38·0	42·0	34·9	31·3	31·75	33·28
26	32·5	32·0	28·2	28·1	32·15	37·0	38·0	38·7	40·8	36·0	32·9	32·5	34·07
27	31·0	31·0	28·3	28·5	31·0	32·7	35·0	38·5	41·9	35·75	30·3	30·2	32·84
28	28·0	29·8	28·1	29·0	29·0	33·2	36·5	38·0	41·0	36·5	31·5	28·9	32·47
29	28·0	34·0	29·6	29·4	29·0	30·0	35·2	37·5	41·2	31·3	33·3	31·0	32·46
30	30·5	32·0	28·8	28·0	31·75	38·0	38·0	41·5	34·6	35·0	33·0	33·7	33·74
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	30·6	30·7	29·4	29·7	31·2	34·2	36·2	37·9	38·5	34·6	32·2	32·0	33·11

DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. FEBRUARY.	1	38·0	38·0	36·8	35·0	38·5	44·5	49·0	52·2	52·0	43·0	38·0	39·9	42·07
	2	38·0	35·8	35·8	34·5	38·0	44·0	48·8	50·0	48·3	45·0	38·7	37·9	41·23
	3	36·0	36·0	37·0	35·0	35·0	43·0	48·5	49·3	50·8	47·0	38·0	39·0	41·22
	4	38·0	38·0	36·9	36·0	40·0	45·5	49·2	50·9	48·7	42·0	43·6	39·1	43·16
	5	37·0	36·0	38·0	37·5	40·1	45·0	47·8	51·6	50·0	41·5	44·0	40·0	42·37
	6	42·5	40·0	40·2	40·4	40·75	44·0	53·2	54·0	47·5	48·3	42·3	40·8	44·49
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	42·0	41·9	38·8	40·0	41·8	45·9	53·0	57·0	56·0	44·9	45·0	42·0	45·69
	9	39·5	39·0	38·0	37·2	39·0	44·0	51·2	51·5	55·0	50·5	39·0	38·0	43·49
	10	40·8	40·0	38·5	38·0	40·2	47·0	50·4	53·3	55·0	42·0	42·2	41·5	44·07
	11	40·0	38·0	38·0	35·5	40·0	48·1	50·0	54·0	52·8	47·6	43·5	39·0	43·87
	12	40·0	36·3	38·0	37·6	38·8	44·0	48·3	49·0	48·1	47 0	40·5	40·0	42·30
	13	40·0	40·0	39·0	38·5	42·5	46·0	49·6	56·4	58·8	43·0	44·0	43·2	45·04
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	42·0	41·0	40·6	39·0	39·5	46·8	54·0	54·0	53·1	52·0	42·0	40·5	45·37
	16	41·0	41·0	39·5	38·0	44·0	48·0	52·0	57·0	59·3	56·0	44·5	42·9	46·93
	17	42·0	40·0	41·0	39·5	44·0	51·4	54·0	57·8	52·0	49·0	46·5	42·5	46·64
	18	41·0	41·2	40·0	38·9	43·0	47·3	52·0	56·0	56·0	53·3	42·0	41·0	45·97
	19	41·8	41·5	38·5	37·6	43·7	48·0	52·1	54·8	55·4	44·0	45·2	43·0	45·47
	20	41·5	40·6	43·0	43·0	45·0	50·74	53·0	57·0	55·2	47·8	48·0	45·0	47·46
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	46·7	46·5	44·0	43·4	50·0	49·7	57·1	60·5	55·0	48·0	48·5	48·5	49·78
	23	47·3	46·5	46·8	47·5	47·0	48·0	47·5	46·3	46·0	47·0	45·0	44·0	46·87
	24	40·0	43·0	43·3	42·4	42·8	42·5	42·0	42·0	41·8	42·0	41·0	40·0	41·90
	25	40·0	39·4	38·0	37·5	42·5	49·0	52·2	54·0	50·0	44·8	45·0	42·0	44·53
	26	41·0	40·5	41·0	42·0	44·4	50 0	52·5	55·0	53·5	50·0	47·0	46·5	46·95
	27	44·8	44·2	44·0	43·0	42·5	44·0	48·0	51·0	48·5	46·0	43·5	38·0	44·79
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means		40·61	40·18	39·78	39·04	41·79	46·5	50·64	53·11	52·43	46·74	43·21	41·43	44·64
Wet Bulb Thermometer. FEBRUARY.	1	36·0	34·0	32·9	31·0	32·0	34·0	39·0	42·7	40·0	36·0	32·0	35·0	35·47
	2	33·5	31·7	30·7	29·5	32·5	36·6	39·0	38·0	39·5	37·0	28·9	26·8	33·64
	3	31·0	30·2	31·2	31·0	30·0	37·3	38·0	37·5	38·4	35·0	28·5	31·3	33·28
	4	32·0	32·4	31·7	31·0	33·0	37·3	39·75	41·0	42·0	34·0	36·0	29·0	34·93
	5	29·7	28·8	27·0	29·0	33·0	38·0	35·0	39·0	37·0	32·0	32·0	29·4	32·49
	6	33·5	32·2	35·0	32·5	32·0	37·2	41·0	41·0	36·0	38·0	35·5	34·0	35·66
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	33·0	32·7	32·5	31·0	36·0	37·6	43·0	45·0	44·0	37·0	33·5	32·0	36·44
	9	35·0	34·8	34·0	34·0	34·5	38·5	41·6	41·8	44·4	39·0	32·5	31·0	36·75
	10	36·0	36·0	34·0	33·5	36·0	38·5	42·1	43·5	45·0	35·0	36·0	35·0	37·55
	11	34·5	34·0	34·0	32·0	35·1	40·0	42·5	45·0	42·0	39·0	32·7	32·0	36·90
	12	35·0	32·0	34·0	32·0	34·0	37·0	37·0	38·0	37·7	35·5	32·0	31·0	34·60
	13	32·0	32·5	31·5	31·0	32·3	34·8	37·0	42·2	47·0	34·0	35·0	36·0	35·44
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	35·8	36·0	35·8	33·1	35·0	39·0	42·5	41·0	41·0	43·0	33·0	33·0	37·35
	16	33·2	34·0	30·5	31·0	35·2	38·0	40·2	43·8	45·3	40·5	36·2	36·2	37·01
	17	35·0	34·0	36·0	33·5	37·5	42·0	46·0	47·0	43·0	41·7	39·0	33·0	38·97
	18	34·0	36·5	36·0	34·7	38·0	40·0	41·0	42·0	46·0	41·5	35·0	34·8	38·29
	19	37·0	37 0	34·0	33·0	35·5	38·0	41·3	43·0	44·5	35·5	37·5	37·0	37·77
	20	36·0	34·7	34·2	34·0	39·0	39·8	44·5	46·0	39·5	37·8	37·5	34·5	38·12
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	39·8	40·0	35·5	37·5	39·2	41·0	44·0	44·0	40·0	38·2	40·0	38·0	39·77
	23	36·8	38·0	38·0	41·5	41·6	43·5	43·0	42·4	44·0	44·5	39·0	38·5	40·90
	24	39·5	41·7	42·0	40·0	41·0	40·5	41·0	42·0	40 0	40·0	40·0	39·5	40·60
	25	38·0	38·5	36·5	35·0	40·0	44·8	47·0	48·5	45·0	42·0	41·0	39·0	41·27
	26	37·5	37·0	38·0	37·0	40·0	44·0	48·0	49·0	48·0	48·0	44·0	42·0	42·71
	27	43·0	43·0	42·5	41·5	41·0	43·0	46·0	47·3	43·2	42·7	40·0	37·0	42·52
	28	33·2	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means		35·2	35·07	34·47	33·72	35·97	39·18	41·64	42·94	42·19	38·62	35·70	34·42	37·43

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. MARCH.	1	37°0	35°9	33°0	31°2	34°5	40°0	44°0	45°0	36°0	35°1	33°0	32°5	36°43
	2	33·0	33·0	34·0	31·5	35·5	40·0	43·5	44·2	49·0	45·5	35·0	34·0	38·18
	3	35·5	35·5	35·0	32·0	39·8	46·7	51·0	53·0	54·0	47·0	44·0	42·0	42·96
	4	41·9	41·0	40·0	40·2	41·1	46·0	50·0	51·0	50·5	45·0	45·0	43·6	44·63
	5	43·9	38·8	39·0	38·8	38·5	41·0	36·0	38·7	38·8	38·4	36·5	36·0	38·70
	6	35·0	37·0	37·5	37·7	40·2	45·8	47·0	48·2	47·0	44·7	33·6	38·0	40·97
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	35·5	36·4	38·0	37·5	38·0	43·0	48·7	46·2	46·5	45·8	42·6	41·0	41·60
	9	41·2	39·5	39·5	38·5	37·6	40·8	42·0	43·1	43·0	38·9	39·2	37·0	40·02
	10	37·0	35·8	33·0	33·0	37·8	43·5	48·6	48·2	45·0	45·5	41·5	40·5	40·73
	11	40·0	39·8	40·4	41·0	42·0	49·5	53·0	53·4	53·0	51·0	48·0	46·5	46·47
	12	44·4	45·6	44·0	42·0	45·0	50·0	53·0	54·0	50·0	43·0	42·8	40·0	46·15
	13	39·7	39·0	38·8	38·2	42·0	48·0	49·5	53·0	42·2	41·5	41·0	38·5	42·59
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	—	46·0	45·9	45·0	50·0	52·0	52·2	55·7	56·0	53·8	50·4	50·0	50·64
	16	49·0	46·5	47·0	47·0	49·8	55·6	57·0	60·0	57·5	62·9	51·0	48·7	51·83
	17	46·0	44·1	44·5	43·4	46·0	52·2	56·6	56·0	53·5	53·0	47·8	43·2	48·86
	18	44·2	42·8	41·6	40·0	45·2	51·5	53·5	51·0	50·0	45·8	43·0	41·4	45·83
	19	40·0	37·8	38·0	38·0	45·0	50·0	53·0	56·0	50·0	44·0	43·5	40·0	44·61
	20	39·2	38·5	38·9	38·0	44·8	47·0	51·2	50·0	49·0	48·0	42·8	41·0	44·03
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	45·0	49·0	47·0	47·0	52·3	55·5	56·8	51·0	52·0	47·5	47·0	46·0	49·67
	23	46·8	45·8	46·0	44·2	50·0	55·0	58·0	59·8	56·0	50·5	48·0	47·0	50·59
	24	46·3	46·7	44·5	44·0	51·9	55·2	57·0	57·8	55·5	51·2	49·0	50·0	50·76
	25	49·5	50·5	49·5	48·0	49·3	51·8	53·0	55·0	49·0	48·8	50·0	50·2	50·38
	26	50·8	51·0	49·7	50·0	51·0	57·0	62·0	64·2	61·0	56·0	53·0	50·0	54·04
	27	50·2	48·0	49·5	48·7	51·0	58·0	54·9	60·0	50·2	49·0	44·8	42·0	50·52
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	42·8	41·2	41·8	42·1	46·5	51·0	52·0	52·8	52·0	49·2	45·1	43·5	46·67
	30	43·0	42·0	43·0	43·0	49·0	54·0	57·8	60·0	55·2	51·0	49·0	48·0	49·58
	31	48·7	48·0	48·0	49·0	53·6	54·8	49·3	53·0	52·7	50·8	48·2	52·0	50·67
	Two hourly Means	42·52	42·04	41·73	41·07	44·72	49·44	51·48	52·6	50·18	47·14	44·25	43·06	45·87
Wet Bulb Thermometer. MARCH.	1	31·2	32·9	33·0	31·8	31·5	37·5	39·8	40·2	35·0	33·5	31·0	32·0	34·12
	2	32·0	31·8	32·0	28·0	31·0	36·0	37·5	35·8	42·3	38·0	31·0	31·5	33·91
	3	32·0	30·0	29·8	28·5	32·0	39·0	41·5	44·2	45·0	41·0	38·0	37·5	36·54
	4	38·0	39·0	37·0	36·8	37·0	40·0	43·5	44·0	44·0	43·0	42·0	40·8	40·42
	5	38·0	37·5	36·0	36·0	37·5	38·5	34·8	37·0	36·5	35·6	37·0	36·2	36·72
	6	33·5	36·0	36·5	36·5	40·1	43·2	44·0	44·5	42·0	42·0	32·7	35·5	38·87
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	34·5	35·0	35·0	35·0	35·0	41·0	43·2	42·8	43·0	41·7	41·6	40·0	38·98
	9	39·5	37·0	37·2	36·0	37·6	39·4	40·0	40·5	41·2	38·0	37·5	35·5	38·28
	10	35·0	33·0	33·5	33·0	35·5	38·0	42·5	39·0	37·0	40·5	34·5	33·8	36·27
	11	34·0	33·2	33·0	33·2	35·0	37·0	42·0	42·5	44·2	44·0	40·0	40·9	38·26
	12	37·7	40·0	39·0	37·0	40·5	44·0	46·3	47·8	44·0	41·2	39·5	37·0	41·17
	13	34·3	34·0	32·2	35·0	38·5	40·0	42·0	43·0	38·5	36·0	35·2	34·0	36·89
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	—	33·2	34·0	33·0	37·0	39·9	42·7	43·0	42·5	44·0	43·4	41·5	39·47
	16	41·8	41·5	40·0	40·0	42·5	46·5	48·3	49·5	48·0	49·0	47·0	45·0	44·92
	17	45·0	43·5	43·7	42·0	44·3	47·0	48·7	50·0	48·0	44·6	40·0	39·6	44·69
	18	39·0	37·5	37·0	35·0	39·9	43·0	47·5	39·5	38·2	37·0	36·5	35·0	38·76
	19	34·0	33·5	31·7	33·1	37·5	41·0	42·0	46·2	40·0	35·0	33·0	29·0	36·33
	20	31·5	32·5	32·0	32·0	35·5	36·0	39·0	36·8	36·0	33·0	34·0	32·8	34·26
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	33·6	37·2	35·0	34·5	41·0	42·8	43·2	42·0	42·8	43·0	38·0	37·8	39·24
	23	41·5	40·5	39·0	38·4	43·0	43·0	42·0	47·0	43·0	39·0	38·0	39·0	41·12
	24	39·8	39·4	36·3	36·0	41·0	41·0	43·2	44·7	41·0	39·5	40·0	39·8	40·14
	25	37·0	38·3	38·5	40·0	42·0	42·5	44·0	46·8	43·2	42·7	44·1	44·3	41·95
	26	42·2	41·7	43·2	42·2	42·5	46·0	49·2	49·8	48·5	45·0	43·2	44·2	44·81
	27	45·3	44·2	45·0	44·0	45·7	48·7	47·0	48·0	44·0	43·2	40·0	37·6	44·39
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	35·5	35·0	33·5	33·2	33·4	39·5	39·0	43·9	39·0	35·6	35·5	35·2	36·52
	30	34·5	33·8	32·3	32·0	37·0	37·8	41·0	44·7	39·0	37·3	35·4	35·0	36·65
	31	34·8	34·6	38·7	37·8	40·0	42·4	42·0	43·5	45·0	42·0	41·3	42·9	40·42
	Two hourly Means	36·74	36·51	36·08	35·56	38·28	41·14	42·81	43·58	41·88	40·16	38·12	37·53	39·04

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. APRIL.	1	52°0	50°0	50°0	49°5	51°5	55°5	56°0	56°0	57°4	54°5	51°9	51°5	52°98
	2	50·2	48·0	47·0	46·5	54·2	58·1	57·0	57·2	49·9	42·8	44·8	43·8	49·96
	3	43·0	40·5	36·0	40·0	45·5	52·0	53·2	54·2	54·0	48·0	44·0	43·0	46·12
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	44·5	43·5	43·0	45·0	50·8	54·8	56·7	58·4	52·8	49·0	47·0	46·5	49·33
	6	46·0	45·5	46·7	48·0	52·0	54·5	55·2	60·7	56·0	52·0	49·0	49·0	51·55
	7	43·0	48·1	46·8	48·5	49·5	56·5	59·5	58·2	57·0	51·0	49·5	52·0	52·05
	8	52·5	50·8	49·0	48·5	52·4	55·0	55·2	57·2	55·2	54·0	54·1	53·0	53·07
	9	48·0	46·0	46·5	49·2	50·5	49·0	52·5	45·0	51·0	49·0	49·0	48·0	48·64
	10	49·8	49·2	47·0	46·5	48·5	46·7	51·0	56·8	52·6	51·0	50·8	49·9	49·98
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	53·0	51·5	52·0	52·0	52·3	64·0	65·2	67·0	64·2	58·0	55·3	52·5	57·25
	13	50·8	50·8	50·5	50·6	56·8	64·5	66·2	65·0	61·4	58·0	52·1	52·5	56·6
	14	51·4	49·0	48·0	48·3	55·5	64·0	66·7	65·0	65·2	59·0	51·5	49·8	56·12
	15	49·0	50·0	48·0	51·0	56·2	63·0	66·0	68·5	65·2	58·0	57·0	52·0	56·99
	16	51·0	52·0	51·0	54·0	58·0	62·5	68·0	70·0	65·0	60·5	56·8	55·5	58·69
	17	53·8	53·0	49·0	49·9	52·7	58·0	59·2	61·5	61·2	46·0	51·7	46·0	53·83
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	52·2	53·2	52·5	53·0	57·0	65·0	66·0	65·6	63·0	58·5	58·0	55·4	58·28
	20	54·0	53·0	52·0	53·2	59·0	65·5	67·5	68·2	63·5	54·7	52·0	51·8	57·87
	21	51·0	49·5	51·6	51·2	59·0	64·3	68·0	70·0	67·8	61·0	57·0	53·0	58·62
	22	56·0	55·5	56·2	59·0	63·0	67·5	71·2	72·3	72·0	62·0	62·0	56·0	62·72
	23	57·5	56·0	53·5	54·4	57·0	66·5	67·8	68·8	65·4	61·0	59·5	58·2	60·47
	24	55·3	55·2	54·6	57·0	61·7	67·0	69·5	69·0	67·3	60·2	58·2	57·0	61·0
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	58·0	58·5	58·3	62·5	66·4	68·5	71·0	77·2	70·2	65·5	64·0	62·3	64·53
	27	62·0	61·2	61·0	63·5	68·0	72·2	76·0	78·5	75·2	70·0	66·3	64·5	68·28
	28	61·5	61·3	61·5	61·7	67·0	73·3	73·8	77·6	73·0	65·5	64·5	62·3	66·93
	29	60·5	60·0	58·0	59·0	64·0	68·7	70·4	68·0	64·3	54·0	53·0	54·0	61·16
	30	55·0	53·8	52·7	52·7	54·0	59·6	57·3	58·5	57·6	54·3	54·0	54·0	55·31
	Two hourly Means	52·61	51·81	50·86	52·03	56·25	61·44	63·46	64·17	61·82	55 06	54·35	52·83	56·47
Wet Bulb Thermometer. APRIL.	1	41·0	42·1	42·0	41·0	43·5	44·7	45·5	47·0	47·0	43·0	46·0	44·0	43·9
	2	42·5	42·0	42·0	41·0	46·2	48·9	48·0	47·0	44·0	40·0	39·0	38·7	43·27
	3	38·0	36·5	35·7	36·5	40·5	45·0	40·2	41·0	40·3	38·0	33·7	35·0	38·37
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	34·6	33·7	34·0	34·5	40·0	40·5	41·6	43·0	39·0	39·0	37·5	37·0	37·87
	6	36·3	35·7	36·0	37·0	40·5	40·8	43·0	43·5	41·3	38·0	36·0	36·0	38·67
	7	36·0	35·0	37·0	36·5	38·0	42·0	44·0	43·0	42·8	39·0	40·7	42·8	39·73
	8	42·0	41·5	41·7	40·0	43·8	45·8	45·6	46·8	45·5	46·0	45·5	45·0	44·1
	9	43·0	40·0	43·7	44·1	45·0	44·0	48·0	43·0	48·8	44·0	42·0	40·0	43·8
	10	40·7	40·0	40·2	41·4	44·0	43·5	46·0	49·8	45·8	45·0	46·0	47·0	44·12
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	44·0	40·0	43·2	43·5	46·0	50·0	49·5	54·0	49·3	45·5	46·0	48·0	46·17
	13	40·8	41·1	41·0	41·0	45·0	47·5	49·2	48·8	48·0	44·0	48·0	45·8	45·02
	14	43·0	41·0	42·5	41·5	46·0	49·8	53·0	52·0	51·0	51·0	43·0	42·0	46·32
	15	42·0	42·5	44·0	42·8	46·0	50·5	52·5	51·0	51·0	44·0	46·5	40·0	46·07
	16	40·5	40·7	41·0	41·5	44·5	46·3	47·0	51·0	46·3	41·3	42·8	40·0	43·57
	17	40·0	43·0	46·3	42·5	44·5	48·0	50·0	50·3	50·0	45·0	47·0	44·5	45·92
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	47·0	46·5	44·5	43·9	48·5	54·5	53·0	53·3	50·3	49·0	50·0	48·7	49·07
	20	45·4	47·0	45·0	45·5	50·4	51·0	53·3	54·0	50·0	46·2	48·5	43·8	47·92
	21	42·7	42·0	42·0	43·8	46·8	50·0	54·5	53·5	50·0	47·0	45·3	44·3	46·82
	22	44·5	44·5	42·0	41·5	47·0	49·0	51·0	50·5	52·3	47·0	44·5	43·3	46·42
	23	43·0	44·5	42·0	42·0	43·0	46·0	47·2	48·8	45·0	43·5	44·8	45·2	44·58
	24	44·0	43·8	42·5	45·4	48·0	50·8	51·2	50·5	50·0	47·7	46·2	46·0	47·17
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	46·0	44·0	44·0	47·0	49·8	49·5	51·8	53·0	52·0	49·5	47·8	46·5	48·41
	27	45·2	45·0	47·0	47·6	50·0	53·5	52·5	55·6	55·0	53·0	52·0	51·6	50·67
	28	52·0	49·5	48·7	50·8	54·5	57·0	56·2	57·6	55·0	50·0	53·8	52·8	53·16
	29	50·0	50·0	47·5	49·5	53·0	55·0	56·0	55·0	54·0	49·3	47·5	46·0	51·07
	30	47·5	47·0	47·0	48·0	48·0	51·0	50·5	51·5	52·0	50·0	47·7	47·0	48·93
	Two hourly Means	42·76	42·25	42·4	42·67	46·86	48·25	49·24	49·79	48·30	45·19	44·72	43·69	45·43

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. MAY.	1	54°3	49°6	52°2	52°0	56°0	60°5	65°0	66°0	67°2	61°8	57°5	56°3	58°2
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	55·0	53·3	51·8	50·6	48·0	51·0	54·0	56·0	59·0	56·0	54·3	52·0	53·42
	4	52·3	49·5	46·4	50·4	57·0	61·7	64·8	65·0	54·0	55·0	47·4	44·5	54·00
	5	45·8	43·5	45·0	48·0	52·5	57·0	59·0	55·5	54·5	43·8	41·5	45·8	49·32
	6	43·3	43·1	44·2	46·0	52·0	57·8	61·2	54·5	51·0	47·5	47·3	47·5	49·62
	7	46·5	46·0	45·0	48·0	54·0	59·0	56·6	50·7	47·2	45·0	41·2	44·5	48·64
	8	45·0	44·2	42·0	43·0	45·8	53·5	51·1	43·8	49·8	45·8	47·0	46·5	46·46
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	49·5	49·7	48·5	55·0	57·0	63·7	64·7	62·3	60·0	57·0	53·0	52·0	55·87
	11	52·0	52·5	51·3	59·3	62·3	66·8	68·0	68·0	65·5	58·0	57·0	56·0	59·72
	12	56·0	55·3	57·0	58·7	64·5	68·5	70·0	71·0	68·0	61·5	58·0	57·0	62·12
	13	57·0	57·0	56·5	56·0	56·2	64·0	69·2	71·5	61·8	57·5	52·7	54·5	59·49
	14	55·0	54·2	51·5	56·5	61·0	67·5	69·0	68·0	57·0	49·2	49·0	46·0	56·99
	15	45·5	49·0	50·2	50·0	49·2	45·0	53·0	55·5	53·1	53·5	54·0	53·0	50·92
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	55·2	54·6	54·0	58·0	63·5	68·5	70·0	68·9	69·0	62·0	59·0	57·6	61·69
	18	58·0	56·5	55·5	57·8	63·2	69·0	72·5	71·8	68·0	63·0	60·1	60·5	62·99
	19	59·4	57·3	56·9	59·0	65·0	71·5	67·0	59·1	59·0	55·5	55·4	57·0	60·17
	20	56·3	56·0	55·0	57·2	64·0	69·7	69·2	69·2	67·8	62·2	62·0	60·6	62·43
	21	59·5	58·5	58·2	62·8	68·0	71·0	73·5	74·5	71·0	68·0	65·2	64·6	66·23
	22	63·7	62·0	63·0	65·0	70·0	75·0	76·3	72·2	71·8	67·0	62·8	64·0	67·73
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	63·0	62·5	63·0	67·2	70·0	74·0	75·2	75·5	73·0	70·8	67·0	66·8	69·00
	25	65·8	65·7	62·0	66·8	72·5	74·2	76·5	80·3	75·4	71·5	68·0	67·0	70·47
	26	67·0	65·5	65·5	70·0	71·0	74·5	77·0	80·0	75·2	71·0	69·5	68·0	71·18
	27	66·5	66·0	66·5	68·0	62·0	61·0	68·2	68·5	66·8	66·2	63·0	61·5	65·35
	28	56·5	52·8	55·0	59·0	63·0	62·0	55·3	57·0	55·2	54·3	54·0	54·1	56·52
	29	54·0	53·1	52·3	56·5	61·8	66·6	69·0	67·0	49·0	51·0	51·8	52·3	57·03
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	58·0	58·3	56·1	61·4	66·5	69·5	73·0	73·7	71·0	68·5	65·8	63·3	65·42
	Two hourly Means	55·39	54·45	54·02	56·93	60·61	64·71	66·47	65·6	62·32	58·56	56·29	55·88	59·27
Wet Bulb Thermometer. MAY.	1	50·5	47·5	48·0	48·2	50·0	54·0	55·0	55·2	57·0	52·0	53·0	52·5	51·91
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	47·5	47·0	48·5	48·6	46·0	49·0	51·5	52·0	54·0	48·5	48·0	45·2	48·82
	4	47·5	47·0	43·0	42·0	47·8	49·5	53·2	56·7	47·5	47·8	46·0	44·0	47·67
	5	43·0	42·0	43·5	42·7	48·4	51·0	51·5	49·0	48·3	41·5	39·0	43·0	45·24
	6	40·0	39·0	41·0	40·8	45·0	48·0	50·0	47·5	45·0	41·5	42·0	43·0	43·57
	7	43·2	43·0	40·0	43·0	45·5	49·2	48·3	41·2	42·0	38·5	38·5	41·8	42·85
	8	38·0	40·0	34·5	35·0	41·0	45·5	45·0	40·5	42·0	40·0	37·8	37·0	39·69
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	39·0	38·0	37·0	42·8	43·5	49·6	49·0	50·0	44·3	43·2	42·4	42·0	43·35
	11	41·3	41·5	40·0	47·0	48·0	50·3	49·0	49·4	54·0	47·0	45·0	44·0	46·37
	12	43·5	43·0	43·2	43·7	48·0	49·4	53·0	51·5	53·3	48·2	44·5	45·2	47·21
	13	47·0	44·3	44·5	44·0	46·5	51·5	54·0	54·2	49·5	47·0	44·2	44·0	47·12
	14	45·0	43·0	42·0	45·5	50·0	53·6	53·7	53·2	45·5	45·5	44·5	44·0	47·12
	15	43·0	43·2	45·6	45·0	46·0	44·0	47·5	50·0	48·5	47 8	48·3	46·5	46·28
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	44·0	43·4	42·5	46·3	52·6	55·0	55·0	53·2	51·5	50·6	48·8	46·5	49·12
	18	46·5	46·0	47·7	48·0	50·0	53·0	54·5	54·0	50·9	46·0	44·0	44·3	48·74
	19	48·5	47·1	45·3	47·6	51·5	55·0	50·0	49·8	45·0	46·0	45·3	47·5	48·22
	20	46·0	45·8	45·2	47·0	51·0	52·0	54·5	52·0	51·0	49·0	47·0	47·0	48·96
	21	46·0	45·8	47·0	49·5	52·8	54·5	56·0	50·5	51·8	49·0	48·0	48·0	49·91
	22	47·7	46·2	45·5	47·5	51·5	52·5	54·0	52·0	51·0	49·3	48·0	52·0	49·77
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	46·5	46·5	48·0	49·6	53·0	54·8	55·5	54·5	52·0	50·8	48·5	48·9	50·72
	25	48·0	48·0	50·0	51·0	55·5	56·0	53·8	58 0	51·8	51·0	50·7	49·5	51·94
	26	49·2	49·0	49·5	52·5	56·0	55·7	55·0	57·0	54·0	53·0	51·2	50·0	52·67
	27	49·5	48·7	49·2	51·0	48·8	50·0	54·0	54·5	52·0	52·4	52·8	49·5	51·03
	28	51·8	47·5	47·0	49·5	54·5	54·0	52·7	54·0	51·0	50·0	50·4	49·6	51·00
	29	48·5	47·2	48·0	49·0	54·8	57·2	60·0	59·0	46·0	46·0	45·0	45·0	50·47
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	51·8	51·5	51·0	54·0	58·5	59 0	60·0	60·0	57·0	56·0	55·0	54·0	55·65
	Two hourly Means	45·86	45·05	44·87	46·57	49·85	52·03	52·91	52·26	49·84	47·6	46·46	46·31	48·30

DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. JUNE.	1	68°0	62°0	61°0	66°0	71°6	75°6	76°0	77°2	75°2	71°7	69°8	68°8	69°82
	2	67·0	67·0	67·0	69·1	75·0	76·5	78·5	78·5	77·0	74·5	72·0	70·0	72·67
	3	69·5	68·3	68·5	72·9	76·5	79·0	79·9	81·7	80·0	75·0	72·3	71·0	74·55
	4	69·0	69·0	68·5	72·0	75·0	78·3	80·5	79·0	80·0	76·3	71·8	71·0	74·20
	5	69·0	68·5	67·5	73·4	73·0	76·8	80·0	80·7	78·7	73·3	71·2	70·0	73·38
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	70·0	70·0	68·5	73·5	77·0	81·4	81·8	83·9	80·2	76·3	74·0	73·0	75·80
	8	72·2	70·0	69·3	75·7	76·3	80·2	84·0	85·5	84·0	77·2	75·0	72·3	76·81
	9	72·3	71·8	68·0	64·0	54·0	62·0	69·7	73·7	71·0	66·5	63·0	56·3	66·02
	10	54·0	55·0	59·3	61·5	60·2	63·0	55·5	60·5	62·9	59·7	57·3	56·5	58·87
	11	59·0	58·3	54·7	59·0	63·0	67·1	70·0	71·5	68·6	66·5	63·0	62·5	63·60
	12	62·2	61·7	60·8	63·5	67·0	71·0	73·2	74·2	72·0	71·0	66·5	65·0	67·34
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	68·0	67·0	68·0	72·5	74·7	79·0	79·8	80·0	79·0	75·0	71·5	70·0	73·71
	15	70·0	69·3	67·7	72·0	75·5	78·5	81·0	80·5	78·3	73·5	71·8	70·4	74·04
	16	70·0	69·0	65·0	71·0	75·0	78·8	81·2	82·0	82·5	76·0	74·0	73·0	74·79
	17	71·5	70·0	67·5	70·7	74·5	80·0	81·0	83·0	80·8	74·8	71·0	70·5	74·61
	18	69·0	68·4	66·5	58·0	68·5	75·0	79·5	78·2	59·0	62·5	65·0	65·0	67·88
	19	66·0	64·0	64·0	63·5	66·0	65·0	67·5	72·0	72·5	66·4	65·0	63·5	66·28
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	66·0	64·6	64·5	65·2	67·5	72·7	74·0	75·5	76·2	72·0	68·0	64·7	69·24
	22	58·8	57·5	60·0	65·2	69·6	70·8	73·6	74·2	73·5	68·7	67·0	68·0	67·24
	23	65·0	63·0	64·0	67·0	71·3	74·0	76·0	73·5	71·2	71·0	67·2	67·0	69·35
	24	68·3	67·3	67·2	66·0	68·2	68·7	65·9	65·8	66·0	68·7	64·9	65·0	66·83
	25	65·0	61·8	59·0	58·0	59·5	58·0	57·8	62·6	67·0	65·0	63·7	63·5	61·74
	26	63·0	62·2	61·5	63·0	64·0	61·8	60·4	60·7	60·0	59·3	61·0	61·7	61·55
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28													
	29													
	30													
Two hourly Means		66·43	65·55	64·67	67·03	69·69	72·75	74·25	75·41	73·72	70·47	68·09	66·90	69·58
Wet Bulb Thermometer. JUNE.	1	52·8	52·5	50·5	55·4	58·6	61·1	59·8	61·0	59·0	57·0	54·7	54·0	56·37
	2	53·5	54·0	53·8	55·3	58·6	58·5	59·0	58·5	58·0	52·0	51·5	50·0	55·22
	3	50·8	51·4	50·0	51·0	54·5	57·7	58·5	58·0	57·5	51·5	49·0	48·7	53·22
	4	48·0	47·5	48·5	48·5	50·7	52·0	54·5	60·0	57·0	58·0	50·8	48·5	52·00
	5	46·5	46·5	51·0	51·0	54·5	58·5	57·5	58·9	59·6	55·2	54·0	53·0	53·85
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	52·0	50·4	50·0	53·5	52·8	55·0	56·0	57·5	55·0	54·6	48·0	47·5	52·69
	8	47·0	45·0	46·5	51·0	54·0	56·0	60·0	59·5	59·0	52·2	52·5	53·0	52·97
	9	53·3	52·2	49·8	51·5	51·0	54·5	58·5	60·0	57·5	53·6	55·2	52·3	54·27
	10	51·5	50·5	52·0	54·0	54·8	58·0	55·0	56·5	58·0	57·8	55·0	54·5	54·80
	11	53·5	53·0	53·6	56·0	57·5	56·5	58·0	57·5	57·0	53·0	51·0	50·0	54·72
	12	48·7	51·0	48·8	52·0	53·5	54·0	56·0	56·8	53·4	51·5	51·3	51·8	52·40
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	48·5	47·0	48·7	52·0	53·9	56·0	56·0	56·0	57·0	54·0	53·5	52·5	52·92
	15	51·5	50·0	50·5	54·0	55·0	58·0	62·7	60·0	57·0	58·0	58·0	56·5	55·93
	16	56·0	55·5	55·0	57·5	59·0	59·0	64·0	64·5	62·0	57·0	53·8	53·0	58·02
	17	56·0	52·5	52·5	54·0	57·0	62·0	63·0	64·5	60·2	60·0	59·0	58·5	58·27
	18	58·6	58·5	58·0	51·0	60·0	64·5	67·0	68·0	55·0	51·0	52·7	54·9	58·29
	19	56·0	55·8	56·5	57·0	60·0	62·0	63·6	63·0	65·0	61·0	58·0	57·8	59·64
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	62·0	60·6	61·0	62·4	64·0	67·0	69·5	68·0	70·0	65·5	65·7	64·0	64·97
	22	57·0	52·8	53·0	54·0	60·6	61·0	62·0	63·0	63·5	61·5	60·5	61·2	59·17
	23	57·5	57·8	59·0	61·7	64·3	65·5	67·5	67·0	67·0	66·0	63·0	63·5	63·32
	24	65·0	64·2	64·0	64·0	64·0	64·8	63·3	62·6	61·0	61·7	57·2	57·2	62·42
	25	60·2	57·2	58·0	55·0	56·3	55·0	56·2	59·3	63·0	62·0	60·0	60·0	58·52
	26	59·2	59·0	59·0	60·5	61·3	61·0	59·7	59·0	59·0	57·8	57·0	57·3	59·15
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28													
	29													
	30													
Two hourly Means		54·13	53·27	53·46	54·88	57·21	59·03	60·32	60·83	59·59	57·12	55·28	54·77	56·66

DEPRESSION OF WET, BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JANUARY. 1	°	°	°	°	°	°	°	°	°	°	°	°	°
2													
3													
4													
5													
6													
7													
8													
9													
10													
11													
12													
13													
14													
15													
16													
17													
18													
19	5·0	6·7	4·5	3·7	6·25	8·25	10·0	8·3	11·0	7·0	6·75	4·7	6·51
20	5·0	5·0	2·0	4·25	2·5	8·05	9·5	11·5	9·25	7·75	5·5	4·5	6·27
21	—	3·75	6·4	4·0	3·0	5·0	6·3	4·2	3·0	2·25	2·5	3·0	4·16
22	2·0	2·1	3·2	0·5	+ 2·5	2·0	4·75	1·25	8·6	2·5	2·6	1·86	2·82
23	3·8	4·9	2·3	0·5	1·5	2·85	7·25	8·0	3·0	0·5	2·9	1·8	3·27
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	3·2	6·5	3·5	2·9	5·6	6·9	7·3	8·0	6·9	7·0	5·1	2·05	5·41
26	3·5	4·0	6·4	6·1	4·35	5·0	7·0	8·6	4·4	2·5	7·1	3·5	5·2
27	+ 0·2	+ 1·5	0·7	1·2	2·9	3·6	6·0	7·5	6·9	1·25	7·7	7·8	3·30
28	7·0	4·7	8·9	6·0	9·2	8·0	8·3	9·5	11·5	6·5	9·4	9·1	8·17
29	9·0	3·5	6·9	7·6	8·8	10·8	8·3	10·8	7·8	4·7	6·3	8·5	7·75
30	5·8	3·0	8·0	9·0	8·75	8·0	7·9	9·5	6·9	5·0	6·0	6·1	6·99
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	4·6	3·9	4·8	4·2	4·94	6·22	7·51	7·92	7·2	4·27	5·53	4·54	5·44
FEBRUARY. 1	2·0	4·0	3·9	4·0	5·5	10·5	10·0	9·5	12·0	7·0	6·0	4·9	6·61
2	3·5	4·1	5·1	5·0	5·5	7·4	9·8	12·0	8·8	8·0	9·8	11·1	7·59
3	5·0	5·8	5·8	4·0	5·0	5·7	10·5	11·8	12·4	12·0	9·5	7·7	7·93
4	6·0	5·6	5·2	5·0	7·0	7·7	9·45	9·9	16·7	8·0	7·6	10·1	8·23
5	8·7	8·8	11·0	8·5	7·1	7·0	12·8	12·6	13·0	9·50	12·0	10·6	9·88
6	9·0	7·8	5·2	7·9	8·75	6·75	12·2	13·0	11·5	10·3	6·8	6·8	8·83
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8	9·0	9·2	6·3	9·0	5·8	8·3	10·0	12·0	12·0	7·9	11·5	10·0	9·25
9	4·5	4·2	4·0	3·2	4·5	5·5	9·7	9·7	10·6	11·5	6·5	7·0	6·74
10	4·8	4·0	4·5	4·5	5·2	8·5	8·3	9·8	10·0	7·0	6·2	5·5	6·62
11	5·5	4·0	4·0	3·5	4·9	4·1	7·5	9·0	10·8	8·6	10·8	7·0	6·97
12	5·0	4·3	4·0	5·6	4·8	7·0	11·3	11·0	10·4	11·5	8·5	9·0	7·7
13	8·0	7·5	7·5	7·5	10·2	11·2	12·6	14·2	11·3	9·0	9·0	7·2	9·6
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	6·2	5·0	4·8	5·9	4·5	7·8	11·5	13·0	12·1	9·0	9·0	7·5	8·02
16	7·8	7·0	9·0	7·0	8·8	10·0	11·8	13·2	14·0	15·5	8·3	6·7	9·92
17	7·0	6·0	5·0	6·0	6·5	9·4	8·0	10·8	9·0	7·3	7·5	9·5	7·67
18	7·0	4·7	4·0	4·2	5·0	7·3	11·0	14·0	10·0	11·8	7·0	6·2	7·68
19	4·8	4·5	4·5	4·6	8·2	10·0	10·8	11·8	10·9	8·5	7·7	6·0	7·69
20	5·5	5·9	8·3	9·0	6·0	10·6	8·5	11·0	15·7	10·0	10·5	10·5	9·33
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	6·9	6·5	8·5	5·9	10·8	8·7	13·1	16·5	15·0	9·8	8·5	10·5	10·01
23	10·5	8·5	8·8	6·0	5·4	4·5	4·5	3·9	2·0	2·5	6·0	5·5	5·67
24	0·5	1·3	1·3	2·4	1·8	2·0	1·0	0·0	1·8	2·0	1·0	0·5	1·3
25	2·0	0·9	1·5	2·5	2·5	4·2	5·2	5·5	5·0	2·8	4·0	3·0	3·26
26	3·5	3·5	3·0	5·0	4·4	6·0	4·5	6·0	5·5	2·0	3·0	4·5	4·24
27	1·8	1·2	1·5	1·5	1·5	1·0	2·0	3·7	5·3	3·3	3·5	1·0	2·27
28	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	5·41	5·11	5·3	5·32	5·82	7·32	9·0	10·16	10·24	8·12	7·51	7·01	7·20

DEPRESSION OF WET, BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 12 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 20 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MARCH.	1	5°8	3°0	0°0	+ 0°6	3°0	2°5	4°2	4°8	1°0	1°6	2°0	0°5	2°32
	2	1·0	1·2	2·0	3·5	4·5	4·0	6·0	8·4	6·7	7·5	4·0	2·5	4·27
	3	3·5	5·5	5·2	3·5	7·8	7·7	9·5	8·8	9·0	6·0	6·0	4·5	6·42
	4	3·9	2·0	3·6	3·4	4·1	6·0	6·5	7·0	6·8	2·0	3·0	2·8	4·21
	5	5·9	1·3	3·0	2·8	1·0	2·5	1·2	1·7	2·3	2·8	+ 0·5	+ 0·2	1·98
	6	2·5	1·0	1·0	1·2	— 0·1	2·6	3·0	3·7	5·0	2·7	0·9	2·5	2·10
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	1·0	1·4	3·0	2·5	3·0	2·	5·5	3·4	3·5	4·1	1·0	1·0	2·62
	9	1·7	2·5	2·3	2·5	0·0	1·4	2·0	2·6	1·8	0·9	1·7	1·5	1·74
	10	2·0	2·8	+ 0·5	0·0	2·3	5·5	5·5	9·2	8·0	5·0	7·0	6·7	4·46
	11	6·0	6·6	7·4	7·8	7·0	12·5	11·0	10·9	8·8	7·0	8·0	5·6	8·22
	12	6·7	5·6	5·0	5·0	4·5	6·0	6·7	6,2	6·0	1·8	3·3	3·0	4·98
	13	6·4	5·0	6·3	3·2	3·5	8·0	7·5	10·0	3·7	5·5	5·8	4·5	5·70
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	—	12·8	11·9	12·0	13·0	12·1	9·5	12·7	13·5	9·8	7·0	8·5	11·16
	16	7·2	5·0	7·0	7·9	7·3	9·1	8·7	10·5	9·5	3·9	4·0	3·7	6·91
	17	1·9	0·6	0·8	1·4	1·7	5·2	7·9	6·0	5·5	8·4	7·8	3·5	4·15
	18	5·2	5·3	4·6	5·0	5·3	8·5	6·0	11·5	11·8	8·8	6·5	6·4	7·07
	19	6·0	4·3	6·3	4·9	7·5	9·0	11·0	9·8	10·0	9·0	10·5	11·0	8·27
	20	7·7	6·0	6·9	6·0	9·3	11·0	12·2	13·2	13·0	15·0	8·8	8·2	9·77
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	11·4	11·8	12·0	12·5	11·3	12·7	13·6	9·0	9·2	4·5	9·0	8·2	10·43
	23	5·3	5·3	7·0	5·8	7·0	12·0	16·0	12·8	13·0	11·5	10·0	8·0	9·47
	24	6·5	7·3	8·2	8·0	10·9	14·2	13·8	13·1	14·5	11·7	9·0	10·2	10·62
	25	12·5	12·2	11·0	8·0	7·3	9·3	9·0	8·2	5·8	6·1	5·9	5·9	8·43
	26	8·6	9·3	6·5	7·8	8·5	11·0	12·8	14·4	12·5	11·0	9·8	5·8	9·83
	27	4·9	3·8	4·5	4·7	5·3	9·3	7·9	12·0	6·2	5·8	4·8	4·4	6·13
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	7·3	6·2	7·5	8·9	13·1	11·5	13·0	8·9	13·0	13·6	9·6	8·3	10·07
	30	8·5	8·2	10·7	11·0	12·0	16·2	16·8	15·3	16·2	13·7	13·6	13·0	12·93
	31	13·9	13·4	9·3	11·2	13·6	12·4	7·3	9·5	7·7	8·8	6·9	9·1	10·26
Two hourly Means		5·78	5·53	5·63	5·52	6·44	8·30	8·67	9·02	8·3	6·98	6·13	5·52	6·83
APRIL.	1	11·0	7·9	8·0	8·5	8·0	10·8	10·5	9·0	10·4	11·5	5·9	7·5	9·08
	2	7·7	6·0	5·0	5·5	8·0	9·2	9·0	10·2	5·9	2·8	5·8	5·1	6·68
	3	5·0	4·0	1·7	4·5	5·0	7·0	13·0	13·2	13·7	10·0	10·3	8·0	7·76
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	9·9	9·8	9·0	10·5	10·8	14·3	15·1	15·4	13·8	10·0	9·5	9·5	11·47
	6	9·7	9·8	10·7	11·0	11·5	13·7	16·2	17·2	14·7	14·0	13·0	13·0	12·87
	7	12·0	13·1	9·8	12·0	11·5	14·5	15·5	15·2	14·2	12·0	8·8	9·2	12·32
	8	10·5	9·3	7·3	8·5	8·6	9·2	9·6	10·4	9·7	8·0	8·6	8·0	8·97
	9	5·0	6·0	2·8	5·1	5·5	5·0	4·5	2·0	2·2	5·0	7·0	8·0	4·84
	10	9·1	9·2	7·2	5·1	4·5	3·2	5·0	7·0	6·8	6·0	4·8	2·9	5·87
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	9·0	11·5	8·8	8·5	6·3	14·0	15·7	13·0	14·9	12·5	9·3	9·5	11·08
	13	10·0	9·7	9·5	9·6	11·8	17·0	17·0	16·2	13·4	14·0	4·1	6·7	11·58
	14	8·4	8·0	5·5	6·8	9·5	14·2	13·7	13·0	14·2	8·0	8·5	7·8	9·80
	15	7·0	7·5	4·0	8·2	10·2	12·5	13·5	17·5	14·2	14·0	10·5	12·0	10·92
	16	10·5	11·3	10·0	12·5	13·5	16·2	21·0	19·0	18·7	19·2	14·0	15·5	15·12
	17	15·8	12·0	2·7	7·4	8·2	10·0	9·2	11·2	11·2	1·0	4·7	1·5	7·91
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	5·2	6·7	8·0	9·5	8·5	11·5	13·0	12·3	12·7	9·5	8·0	6·7	9·22
	20	8·6	6·0	7·0	7·7	8·6	14·5	14·2	14·2	13·5	8·5	8·5	8·0	9·94
	21	8·3	7·5	9·6	7·4	12·2	14·3	13·5	16·5	17·8	14·0	11·7	8·7	11·79
	22	11·5	11·0	14·2	17·5	16·0	18·5	20·2	21·8	19·7	15·0	17·5	13·6	16·30
	23	14·5	11·5	11·5	12·4	14·0	20·5	20·6	20·0	20·4	17·5	14·7	13·0	15·88
	24	11·3	11·4	12·1	11·6	13·7	16·2	18·3	18·5	17·3	12·5	12·0	11·0	13·82
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	12·0	14·5	14·3	13·5	16·6	17·0	19·2	18·2	18·2	16·0	16·2	15·8	16·12
	27	16·8	16·2	14·0	15·9	18·0	19·7	23·5	22·9	20·2	17·0	14·3	12·9	17·62
	28	9·5	11·8	12·8	10·9	12·5	16·5	17·6	20·0	18·9	15·5	10·7	9·5	13·77
	29	10·5	10·0	10·5	9·5	11·0	13·7	14·4	13·0	10·3	4·7	5·5	8·0	10·09
	30	7·5	6·8	5·7	4·7	6·0	8·6	6·8	7·0	5·6	4·5	6·3	7·0	6·37
Two hourly Means		9·86	9·56	8·46	9·36	10·38	13·19	14·22	14·38	13·45	10·87	9·62	09·13	11·05

DEPRESSION OF WET, BELOW DRY BULB THERMOMETER.

Hours of Mean Gottingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 20	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MAY.	1	3°8	2°1	4°2	3°8	6°0	6°5	10°0	10°8	10°2	9°8	4°5	3°8	6°29
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	7·5	6·3	3·3	2·0	2·0	2·0	2·5	4·0	5·0	7·5	6·3	6·8	4·6
	4	4·8	2·5	3·4	8·4	9·2	12·2	11·6	8·3	6·5	7·2	1·4	0·5	6·33
	5	2·8	1·5	1·5	5·3	4·1	6·0	7·5	6·5	6·2	2·5	2·5	2·8	4·1
	6	3·3	4·1	3·2	5·2	7·0	9·8	11·2	7·0	6·0	6·0	5·3	4·5	6·05
	7	3·2	3·0	5·0	5·0	8·5	9·8	8·3	9·5	5·2	6·5	2·7	2·7	5·78
	8	7·0	4·2	7·5	8·0	4·8	8·0	6·1	3·3	7·8	5·8	9·2	9·5	6·77
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	10·5	11·7	11·5	10·2	13·5	13·7	15·7	12·3	15·7	13·8	10·6	10·0	12·43
	11	10·7	11·0	11·3	12·3	14·3	16·5	19·0	18·6	11·5	11·0	12·0	12·0	13·35
	12	12·5	12·3	13·3	15·0	16·5	19·1	17·0	19·5	14·7	13·3	13·5	11·8	14·92
	13	10·0	12·7	12·0	12·0	9·7	12·5	15·2	17·3	12·3	10·5	8·5	10·0	11·89
	14	10·0	11·2	9·5	11·0	11·0	13·9	15·3	14·8	11·5	3·7	4·5	2·0	9·87
	15	2·5	5·8	4·6	5·0	3·2	1·0	5·5	5·5	4·6	5·7	5·7	6·5	4·63
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	11·2	11·2	11·5	11·7	10·9	13·5	15·0	15·7	17·5	11·4	10·2	11·1	12·57
	18	11·5	10·5	8·1	9·8	13·2	16·0	18·0	17·8	17·1	17·0	16·1	16·2	14·27
	19	10·9	10·2	11·6	11·4	13·5	16·5	17·0	9·3	14·0	9·5	10·1	9·5	11·96
	20	10·3	10·2	9·8	10·2	13·0	17·7	14·7	17·0	16·8	13·2	15·0	13·6	13·46
	21	13·5	12·7	11·2	13·3	15·2	16·5	17·5	24·0	19·2	19·0	17·2	16·6	16·32
	22	16·0	15·8	17·5	17·5	18·5	22·5	22·3	20·2	20·8	17·7	14·8	12·0	17·97
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	16·5	16·0	13·0	17·6	17·0	19·2	19·7	21·0	21·0	20·0	18·5	17·9	18·12
	25	17·8	17·7	12·0	15·8	17·0	18·2	22·7	22·3	23·6	20·5	17·3	17·5	18·53
	26	17·8	16·5	16·0	17·5	15·0	18·8	22·0	23·0	21·2	18·0	18·3	18·0	18·51
	27	17·0	17·3	17·3	17·0	13·2	11·0	14·2	14·0	14·8	13·8	10·2	12·0	14·32
	28	4·7	5·3	8·0	9·5	8·5	8·0	2·6	3·0	4·2	4·3	3·6	4·5	5·52
	29	5·5	5·9	4·3	7·5	7·0	9·4	9·9	8·0	3·0	4·5	6·8	7·3	6·52
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	6·2	6·8	5·1	7·4	8·0	10·5	13·0	13·7	14·0	12·5	10·8	9·3	9·77
Two hourly Means		9·52	9·40	9·08	10·36	10·76	12·65	13·56	13·32	12·48	10·95	9·83	9·55	10·95
JUNE.	1	10·2	9·5	10·5	10·6	13·0	14·5	16·2	16·2	16·2	14·7	15·1	14·8	13·46
	2	13·5	13·0	13·2	13·8	16·4	18·0	19·5	20·0	19·0	22·5	20·5	20·0	17·45
	3	18·7	16·9	18·5	21·9	22·0	21·3	21·4	23·7	22·5	23·5	23·3	22·3	21·33
	4	21·0	21·5	20·0	23·5	24·3	26·3	26·0	19·0	23·0	18·3	21·0	22·5	22·20
	5	22·5	22·0	16·0	21·4	18·5	18·3	22·5	21·8	19·1	18·1	17·2	17·0	19·53
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	18·0	19·6	18·5	20·0	24·2	26·4	25·8	26·4	25·2	21·7	26·0	25·5	23·11
	8	25·2	25·0	22·8	24·7	22·3	24·2	24·0	26·0	25·0	25·0	22·5	19·3	23·83
	9	19·0	19·6	18·2	12·5	3·0	7·5	11·2	13·7	13·5	11·0	7·8	4·0	11·75
	10	2·5	4·5	7·3	7·5	5·4	5·0	1·5	4·0	4·9	1·9	2·3	2·0	4·07
	11	5·5	6·3	1·1	3·0	5·5	10·6	12·0	14·0	11·6	13·5	12·0	12·5	9·88
	12	13·5	10·7	12·0	11·5	13·5	17·0	17·2	17·4	18·6	19·5	15·2	13·2	14·94
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	19·5	20·0	19·3	20·5	20·8	23·0	23·8	24·0	22·0	21·0	18·0	17·5	20·78
	15	18·5	19·3	17·2	18·0	20·5	20·5	18·3	20·5	21·3	15·5	13·8	13·9	18·11
	16	14·0	13·5	10·0	13·5	16·0	19·8	17·2	17·5	20·5	19·0	20·2	20·0	16·77
	17	15·5	17·5	15·0	16·7	17·5	18·0	18·0	18·5	20·6	14·8	12·0	12·0	16·34
	18	10·4	9·6	8·5	7·0	8·5	10·5	12·5	10·2	4·0	11·5	12·3	10·1	9·59
	19	10·0	8·2	7·5	6·5	6·0	3·0	3·9	9·0	7·5	5·4	7·0	5·7	6·64
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	4·0	4·0	3·5	2·8	3·5	5·7	4·5	7·5	6·2	6·5	2·3	0·7	4·27
	22	1·8	4·7	7·0	11·2	9·0	9·8	11·6	11·2	10·0	7·2	6·5	6·8	8·07
	23	7·5	7·2	5·0	5·3	7·0	8·5	8·5	6·5	4·2	5·0	4·2	3·5	6·03
	24	3·3	3·1	3·2	2·0	4·2	3·9	2·6	3·2	5·0	7·0	7·7	7·8	4·42
	25	4·8	4·6	1·9	3·0	3·2	3·0	1·6	3·3	4·0	3·0	3·7	3·5	3·22
	26	3·8	3·2	2·5	2·5	2·7	0·8	0·7	1·7	1·0	1·5	4·0	4·4	2·40
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28													
	29													
	30													
Two hourly Means		12·29	12·28	11·21	12·15	12·48	13·72	13·93	14·58	14·13	13·35	12·81	12·13	12·92

DANIELL'S HYGROMETER.

Temperature of the Dew Point.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
	°	°	°	°	°	°	°	°	°	°	°	°
JANUARY. 1					28·0	25·0	32·5	32·0	28·0	37·75	35·0	32·5
2					24·5	29·7	31·5	*17·0	28·5	34·5	35·5	28·5
3					23·75	33·25	27·2	24·0	28·0	34·0	42·7	39·3
4					25·0	31·0	34·0	*19·5	32·5	37·5	34·0	43·0
5					*15·0	21·5	34·0	*18·0	37·5	40·0	38·0	36·0
6					31·0	28·0	20·5	27·5	37·0	39·5	41·0	35·75
7					—	—	—	—	—	—	—	—
8					26·0	27·5	36·0	25·5	35·5	41·0	41·0	30·0
9					26·0	34·5	39·5	23·0	39·0	36·0	42·0	36·0
10					30·25	31·5	34·0	27·0	34·0	32·5	32·0	30·0
11					23·5	36·0	33·5	22·5	34·0	31·2	41·5	39·0
12					27·0	29·0	21·0	20·0	38·0	40·5	44·0	39·0
13					20·5	23·0	33·0	23·0	24·6	40·5	31·0	35·0
14					—	—	—	—	—	—	—	—
15					29·0	—	32·0	26·0	35·5	26·6	34·6	33·5
16					24·45	25·5	26·0	26·5	34·0	45·0	42·0	47·0
17					28·5	31·0	30·5	28·0	43·0	47·2	43·0	33·0
18					29·5	32·0	30·5	28·0	34·0	39·5	29·0	34·5
19	29·62	29·87	26·5	19·25	27·0	29·25	33·0	29·5	25·5	33·0	30·0	27·5
20	23·75	28·9	28·0	25·0	23·5	32·0	28·0	30·0	25·0	22·0	*28·0	25·0
21	30·25	29·5	33·0	30·25	—	—	—	—	—	—	—	—
22	25·8	34·1	28·62	24·3	29·0	29·0	27·0	34·0	27·5	36·6	35·5	33·0
23	28·5	37·6	32·5	32·2	29·0	42·0	42·0	38·5	35·0	38·0	31·0	35·0
24	—	—	—	—	43·0	41·3	41·0	38·0	32·0	27·0	33·5	28·0
25	24·5	29·9	37·0	26·5	35·0	43·0	47·0	40·5	*28·0	35·3	39·0	41·5
26	28·75	33·2	33·5	31·0	35·0	41·0	49·5	44·6	41·0	41·2	38·5	40·3
27	25·5	27·8	32·5	*24·0	42·0	39·25	43·0	37·2	45·2	47·5	44·3	32·5
28	*15·0	*20·0	28·0	21·0	—	—	—	—	—	—	—	—
29	*21·0	*15·5	29·5	*20·0		•			34·0	43·0	27·5	26·0
30	*15·0	36·0	24·5	29·0					25·5	23·0	33·4	35·0
31	—	—	—	—					32·0	30·5	39·5	44·5
Six hourly Means	27·08	31·87	30·3	26·5	28·14	31·97	33·59	29·77	33·3	36·29	36·86	34·88

Tension of the Atmospheric Vapour.

JANUARY. 1					·159	·142	·189	·186	·159	·231	·208	·189
2					·139	·169	·182	—	·162	·204	·212	·162
3					·135	·196	·154	·136	·159	·200	·277	·245
4					·142	·179	·200	—	·189	·228	·200	·280
5					·095	·123	·200	—	·228	·251	·233	·216
6					·179	·159	·118	·156	·224	·246	·260	·214
7					—	—	—	—	—	—	—	—
8					·147	·156	·216	·144	·212	·260	·260	·172
9					·147	·204	·246	·131	·242	·216	·270	·216
10					·174	·182	·200	·153	·200	·189	·186	·172
11					·133	·216	·196	·128	·200	·180	·265	·242
12					·153	·165	·121	·116	·238	·256	·291	·242
13					·118	·131	·193	·131	·140	·256	·179	·208
14					—	—	—	—	—	—	—	—
15					·165	—	·186	·147	·212	·150	·204	·196
16					·139	·145	·147	·150	·200	·302	·270	·324
17					·162	·179	·175	·159	·280	·326	·280	·193
18					·168	·186	·176	·159	·200	·246	·165	·204
19	·169	·171	·150	·113	·153	·167	·193	·168	·144	·193	·172	·156
20	·135	·164	·159	·142	·133	·186	·159	·172	·142	·126	—	·142
21	·174	·168	·193	·173	—	—	—	—	—	—	—	—
22	·146	·201	·163	·138	·165	·165	·153	·200	·156	·216	·212	·193
23	·162	·229	·189	·187	·165	·270	·270	·237	·208	·233	·179	·208
24	—	—	—	—	·280	·263	·260	·233	·186	·153	·196	·159
25	·139	·171	·224	·150	·208	·280	·324	·255	—	·210	·242	·265
26	·163	·194	·196	·179	·208	·260	·355	·297	·260	·262	·237	·254
27	·144	·158	·189	—	·270	·245	·280	·224	·304	·330	·294	·189
28	—	—	·159	·121	—	—	—	—	—	—	—	—
29	—	—	·168	—					·200	·280	·156	·147
30	—	·216	·139	·165					·144	·131	·196	·208
31	—	—	—	—					·186	·175	·246	·296
Six hourly Means	·154	·186	·175	·152	·167	·190	·204	·175	·196	·224	·226	·211

(7030.)

* No Deposition, omitted in Means.

DANIELL'S HYGROMETER.

Temperature of the Dew Point.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
APRIL. 1	41°5	42°3	45°0	40°0	48°5	53°5	53°0	50°0	47°5	57°0	53°0	51°5
2	44·0	46·5	45·6	39·0	—	—	—	—	50·0	50·0	54·0	36·0
3	32·0	42·0	27·0	31·5	47·0	51·0	50·0	44·5	36·0	43·0	40·0	28·0
4	—	—	—	—	43·0	44·0	48·0	44·0	29·0	30·0	45·0	42·0
5	28·7	24·5	26·0	28·0	42·0	50·0	46·8	43·8	45·0	48·5	50·0	45·0
6	33·0	26·5	25·0	24·0	40·0	46·0	44·0	42·0	—	—	—	—
7	35·0	28·0	30·0	35·0	38·5	46·0	39·0	42·0	43·5	36·0	34·0	*26·0
8	36·0	41·0	44·0	43·5	33·0	40·5	38·0	33·5	*24·0	43·5	45·0	50·0
9	45·0	44·0	50·0	37·6	—	—	—	—	40·5	54·0	56·5	51·0
10	37·5	45·0	40·0	46·0	34·5	45·0	42·0	35·0	54·0	57·0	58·25	54·0
11	—	—	—	—	38·5	37·5	47·5	36·0	53·6	52·5	54·0	47·5
12	40·0	42·0	44·5	41·7	30·0	37·5	50·0	42·0	46·5	48·0	53·5	46·0
13	35·0	39·0	39·0	42·0	36·0	46·5	44·5	33·5	—	—	—	—
14	43·0	43·0	48·0	39·0	41·5	42·0	40·0	44·5	35·0	42·5	50·0	41·6
15	40·0	46·0	42·0	37·5	40·0	44·0	46·0	46·0	45·5	51·5	46·0	52·0
16	31·5	35·0	*26·0	30·0	—	—	—	—	53·0	50·0	51·5	46·5
17	45·0	44·0	46·25	46·0	37·5	52·0	48·0	39·5	45·0	54·5	58·0	57·0
18	—	—	—	—	45·0	45·0	33·0	43·0	56·0	63·5	55·0	54·0
19	41·5	50·0	45·0	42·5	40·7	45·5	42·5	44·0	57·0	62·5	64·5	56·5
20	43·5	45·0	48·0	41·0	41·5	46·0	46·5	42·5	—	—	—	—
21	36·5	44·0	36·5	42·5	40·0	47·5	38·0	38·5	61·5	67·5	68·5	60·0
22	38·5	34·0	43·5	34·0	33·0	39·0	36·0	46·0	53·5	60·0	64·0	57·0
23	33·0	31·0	30·0	36·0	—	—	—	—	58·0	67·0	67·5	64·5
24	37·5	41·0	47·7	39·5	36·0	41·5	37·0	40·0	65·0	65·0	64·0	57·5
25	—	—	—	—	46·0	48·5	34·0	37·0	57·0	55·5	64·5	60·0
26	40·0	36·5	41·5	33·0	36·5	45·0	45·5	39·0	58·5	60·0	58·5	57·5
27	36·0	42·0	39·0	48·0	37·0	44·0	42·0	45·5	—	—	—	—
28	44·5	53·5	48·5	50·0	48·0	50·0	50·5	47·0				
29	44·0	53·5	48·5	44·0	47·7	57·5	44·0	38·0				
30	45·0	49·0	52·0	43·5	—	—	—	—				
31					49·5	43·5	53·5	52·0				
Six hourly Means	38·65	41·67	41·3	39·63	40·42	44·83	43·79	41·84	49·57	53·0	54·58	50·64

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
APRIL. 1	·265	·273	·302	·251	·342	·409	·402	·361	·330	·463	·402	·382
2	·291	·318	·308	·242	—	—	—	—	·361	·361	·417	·216
3	·186	·270	·153	·182	·324	·375	·361	·296	·216	·280	·251	·159
4	—	—	—	—	·280	·291	·336	·291	·165	·172	·302	·270
5	·163	·139	·147	·159	·270	·361	·321	·288	·302	·342	·361	·302
6	·193	·150	·142	·136	·251	·312	·291	·270	—	—	—	—
7	·208	·159	·172	·208	·237	·313	·242	·270	·285	·216	·200	—
8	·216	·260	·291	·285	·193	·255	·233	·196	—	·285	·302	·361
9	·302	·291	·361	·229	—	—	—	—	·255	·417	·455	·375
10	·228	·302	·251	·313	·204	·302	·270	·208	·417	·463	·484	·417
11	—	—	—	—	·237	·228	·330	·216	·411	·395	·417	·330
12	·251	·270	·296	·267	·172	·228	·361	·270	·318	·336	·409	·302
13	·208	·242	·242	·270	·216	·318	·296	·196	—	—	—	—
14	·280	·280	·336	·242	·265	·270	·251	·296	·208	·275	·361	·266
15	·251	·313	·270	·228	·251	·291	·313	·302	·307	·382	·313	·389
16	·182	·208	—	·172	—	—	—	—	·402	·361	·382	·318
17	·302	·291	·316	·313	·228	·389	·336	·246	·302	·424	·480	·463
18	—	—	—	—	·302	·302	·193	·280	·447	·580	·432	·417
19	·265	·361	·302	·275	·257	·307	·275	·291	·463	·560	·600	·455
20	·285	·302	·336	·260	·265	·313	·318	·275	—	—	—	—
21	·220	·291	·220	·275	·251	·330	·233	·237	·541	·665	·687	·514
22	·175	·200	·285	·200	·193	·242	·216	·313	·409	·514	·590	·463
23	·193	·179	·172	·216	—	—	—	—	·480	·654	·665	·600
24	·228	·260	·332	·246	·216	·265	·224	·251	·611	·611	·590	·471
25	—	—	—	—	·313	·342	·200	·227	·463	·439	·600	·514
26	·251	·220	·265	·193	·220	·336	·307	·242	·488	·514	·488	·471
27	·216	·270	·242	·336	·224	·291	·270	·307	—	—	—	—
28	·296	·409	·342	·361	·336	·361	·368	·324				
29	·291	·409	·342	·291	·332	·471	·291	·233				
30	·302	·349	·389	·285	—	—	—	—				
31					·355	·285	·409	·389				
Six hourly Means	·242	·275	·274	·252	·259	·315	·294	·272	·372	·422	·443	·384

MAY. JUNE.

* No Deposition, omitted in Means.

SIMLA, 1841.

METEOROLOGICAL OBSERVATIONS,

PERMANENT OBSERVATORY.

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JULY.	1	·036	·016	·017	·038	·048	·066	·062	·051	·034	·048	·055	·048	·043
	2	·036	·026	22·994	·011	·047	·068	·078	·062	·040	·044	·080	·081	·047
	3	·078	·032	23·033	·057	·098	·109	·109	·100	·075	·090	·105	·122	·084
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	·082	·050	·036	·054	·048	·062	·060	·049	·042	·036	·053	·067	·053
	6	·060	·038	·034	·038	·048	·071	·082	·064	·055	·061	·080	·096	·060
	7	·096	·080	·064	·109	·108	·129	·118	·108	·081	·074	·084	·099	·096
	8	·097	·090	·092	·102	·117	·122	·102	·089	·078	·068	·064	·080	·092
	9	·091	·073	·047	·048	·070	·082	·080	·062	·036	·033	·025	·027	·056
	10	·016	·009	·012	·046	·068	·069	·064	·044	·019	·015	·020	·026	·034
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	·042	·028	·040	·058	·096	·103	·107	·090	·074	·084	·089	·109	·077
	13	·108	·093	·120	·129	·139	·156	·140	·113	·078	·070	·092	·106	·111
	14	·099	·079	·047	·076	·098	·095	·076	·046	·008	22·986	·013	·028	·054
	15	·018	·006	22·998	·014	·021	·002	22·994	22·964	22·942	22·932	22·947	22·983	22·977
	16	22·975	22·961	·945	22·952	22·994	·011	23·020	·975	·974	·965	23·006	23·042	22·986
	17	23·032	23·006	23·000	23·005	23·024	·040	·025	·012	·991	·997	·016	·037	23·015
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	·012	22·981	22·963	22·991	22·994	·016	22·999	22·975	23·950	22·959	22·991	·008	22·986
	20	22·995	·964	·958	·984	23·000	22·998	23·005	·997	·981	·982	23·012	·028	22·992
	21	23·035	23·004	·992	23·022	·032	23·054	·038	23·026	23·010	·999	·034	·042	23·024
	22	·032	·016	23·013	·034	·053	·063	·052	·024	22·991	23·000	·009	·039	·027
	23	·038	·025	·026	·043	·054	·050	·028	·007	·972	22·995	·019	·028	·024
	24	·029	22·966	·006	·030	·043	·041	·025	·013	·989	·990	·028	·044	·017
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	·054	·066	·068	·070	·093	·093	·074	·038	·015	·027	·058	·064	·059
	27	·076	·061	·063	·067	·105	·124	·104	·086	·061	·064	·083	·106	·085
	28	·099	·090	·078	·090	·112	·109	·096	·074	·040	·047	·079	·095	·084
	29	·096	·057	·054	·058	·076	·075	·049	·011	·008	·008	·035	·063	·049
	30	·049	·038	·024	·049	·082	·091	·101	·069	·048	·072	·084	·085	·066
	31	·107	·093	·078	·083	·109	·110	·116	·096	·068	·072	·108	·110	·096
	Two hourly Means	·055	·035	·033	·047	·066	·074	·067	·046	·024	·026	·047	·061	23·048
AUGUST.	1	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	·102	·093	·077	·083	·090	·098	·103	·073	·057	·070	·087	·097	·086
	3	·080	·075	·066	·080	·087	·079	·068	·042	·006	·013	·036	·064	·058
	4	·026	·016	·013	·030	·054	·068	·056	·038	·032	·031	·052	·079	·046
	5	·060	·036	·038	·061	·084	·100	·096	·067	·052	·052	·088	·092	·069
	6	·067	·049	·037	·058	·078	·090	·083	·064	·037	·042	·066	·088	·063
	7	·078	·038	·023	·046	·062	·076	·061	·044	·026	·041	·072	·078	·054
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	·116	·101	·100	·118	·146	·169	·164	·142	·122	·128	·150	·166	·135
	10	·164	·123	·133	·149	·152	·179	·166	·129	·094	·085	·096	·102	·131
	11	·090	·068	·068	·072	·095	·108	·101	·065	·053	·041	·054	·072	·074
	12	·071	·053	·052	·084	·114	·126	·120	·110	·084	·072	·091	·097	·089
	13	·092	·068	·067	·090	·106	·118	·114	·106	·084	·102	·111	·114	·098
	14	·114	·113	·102	·133	·162	·163	·159	·138	·115	·111	·143	·167	·135
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	·168	·156	·156	·165	·180	·196	·184	·156	·142	·133	·148	·156	·162
	17	·158	·155	·168	·174	·197	·226	·217	·189	·166	·171	·192	·200	·184
	18	·194	·184	·181	·197	·203	·205	·192	·163	·129	·129	·142	·158	·173
	19	·160	·137	·129	·144	·168	·175	·174	·150	·118	·098	·130	·161	·145
	20	·164	·156	·156	·164	·180	·194	·184	·165	·141	·109	·143	·183	·162
	21	·169	·154	·152	·171	·181	·193	·182	·151	·126	·118	·133	·172	·158
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	·117	·100	·089	·093	·108	·130	·122	·081	·065	·054	·079	·093	·094
	24	·084	·078	·062	·071	·096	·114	·128	·098	·051	·048	·057	·050	·078
	25	·058	·051	·050	·075	·110	·135	·132	·101	·095	·115	·149	·155	·102
	26	·151	·144	·138	·166	·196	·204	·193	·170	·168	·176	·198	·209	·176
	27	·213	·199	·196	·201	·241	·248	·242	·226	·186	·197	·217	·239	·217
	28	·236	·218	·210	·230	·263	·276	·261	·221	·201	·206	·215	·237	·231
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	·217	·198	·193	·200	·229	·235	·208	·178	·132	·138	·164	—	·190
	31													
	Two hourly Means	·126	·110	·106	·122	·143	·156	·148	·123	·099	·102	·121	·134	23·124

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
SEPTEMBER.	1	·135	·119	·117	·138	·150	·160	·140	·130	·111	·107	·127	·148	·134
	2	·120	·090	·082	·103	·123	·134	·130	·095	·084	·111	·132	·150	·113
	3	·148	·140	·135	·148	·182	·200	·192	·154	·139	·140	·151	·163	·160
	4	·165	·167	·170	·190	·207	·215	·198	·159	·139	·150	·184	·175	·179
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	·150	·137	·139	·150	·165	·176	·149	·108	·078	·098	·084	·089	·127
	7	·075	·072	·067	·086	·095	·105	·096	·067	·063	·060	·074	·092	·079
	8	·071	·052	·051	·081	·104	·125	·126	·104	·080	·098	·147	·154	·099
	9	·138	·110	·113	·142	·193	·206	·184	·148	·139	·155	·164	·166	·155
	10	·159	·147	·140	·159	·182	·192	·186	·155	·153	·168	·181	·180	·167
	11	·178	·167	·168	·186	·208	·219	·208	·167	·141	·148	·179	·182	·179
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	·160	·138	·127	·142	·172	·194	·198	·171	·155	·153	·176	·173	·163
	14	·169	·154	·140	·163	·190	·215	·209	·189	·160	·160	·188	·188	·177
	15	·158	·130	·132	·149	·183	·213	·190	·174	·157	·160	·164	·152	·163
	16	·133	·115	·110	·123	·158	·177	·164	·149	·138	·148	·155	·164	·144
	17	·149	·124	·110	·122	·164	·195	·192	·167	·158	·164	·185	·201	·161
	18	·172	·158	·153	·173	·211	·227	·216	·192	·187	·200	·212	·202	·192
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	·144	·113	·097	·120	·151	·165	·166	·159	·157	·169	·191	·185	·151
	21	·148	·126	·125	·159	·194	·213	·203	·190	·188	·194	·206	·208	·179
	22	·163	·169	·171	·205	·246	·263	·243	·223	·214	·222	·239	·228	·215
	23	·226	·204	·200	·226	·260	·276	·264	·236	·235	·250	·259	·252	·241
	24	·239	·223	·215	·244	·270	·296	·284	·265	·245	·255	·262	·263	·255
	25	·226	·208	·215	·235	·266	·288	·269	·240	·231	·243	·254	·246	·243
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	·254	·240	·256	·288	·323	·342	·299	·264	·268	·280	·288	·274	·281
	28	·265	·254	·255	·274	·294	·301	·290	·251	·241	·242	·259	·265	·266
	29	·260	·250	·259	·274	·294	·304	·291	·258	·232	·255	·271	·271	·268
	30	·262	·246	·247	·260	·273	·287	·252	·221	·212	·224	·243	·232	·246
Two hourly Means		·177	·161	·155	·175	·202	·219	·205	·178	·165	·175	·191	·192	23·182
OCTOBER.	1	·234	·207	·210	·203	·217	·222	·207	·182	·171	—	·191	·189	·203
	2	·192	·181	·178	·196	·217	·229	·214	·203	·202	·219	·228	·237	·208
	3	—	—	—	—	—	—	—	—	—	—	—	—	—
	4	·264	·257	·265	·294	·319	·342	·329	·307	·305	·330	·341	·350	·308
	5	·346	·338	·326	·338	·367	·375	·352	·327	·313	·325	·340	·340	·340
	6	·329	·321	·321	·329	·359	·363	·342	·307	·303	·309	·316	·304	·325
	7	·298	·287	·296	·311	·344	·353	·331	·311	·304	·316	·325	·324	·317
	8	·325	·310	·318	·348	·385	·407	·385	·352	·342	·354	·370	·374	·356
	9	·359	·338	·338	·363	·384	·396	·368	·328	·320	·328	·331	·312	·347
	10	—	—	—	—	—	—	—	—	—	—	—	—	—
	11	·278	·266	·264	·280	·320	·328	·305	·280	·260	·278	·301	·307	·289
	12	·306	·284	·297	·312	·359	·367	·348	·322	·328	·346	·360	·359	·332
	13	·349	·318	·309	·316	·344	·348	·326	·308	·300	·318	·336	·340	·326
	14	·320	·290	·296	·295	·311	·320	·292	·255	·253	·269	·289	·298	·291
	15	·266	·246	·242	·256	·286	·290	·258	·228	·226	·251	·272	·272	·258
	16	·262	·240	·242	·271	·295	·307	·299	·288	·284	·300	·304	·309	·283
	17	—	—	—	—	—	—	—	—	—	—	—	—	—
	18	·326	·305	·311	·325	·364	·372	·346	·314	·308	·310	·319	·313	·326
	19	·302	·298	·292	·307	·339	·351	·324	·325	·305	·316	·322	·314	·316
	20	·301	·280	·256	·259	·299	·305	·273	·253	·260	·265	·269	·279	·275
	21	·264	·234	·234	·238	·264	·277	·255	·233	·230	·236	·265	·249	·248
	22	·235	·220	·224	·242	·283	·301	·273	·248	·251	·262	·264	·268	·256
	23	·261	·238	·246	·260	·284	·290	·277	·256	·260	·274	·272	·276	·266
	24	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	·268	·266	·266	·298	·324	·334	·316	·285	·287	·298	·296	·298	·295
	26	·280	·264	·262	·268	·308	·315	·280	·253	·247	·251	·258	·257	·270
	27	·238	·234	·251	·266	·301	·318	·271	·243	·247	·255	·255	·268	·261
	28	·245	·241	·235	·252	·273	·283	·267	·240	·224	·234	·241	·241	·248
	29	·232	·235	·243	·259	·314	·329	·312	·283	·276	·268	·291	·290	·278
	30	·281	·271	·270	·286	·330	·338	·316	·282	·277	·278	·298	·304	·294
	31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means		·283	·268	·269	·283	·315	·325	·302	·278	·272	·288	·294	·295	23·289

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
NOVEMBER.	1	·204	·174	·172	·171	·201	·216	·200	·175	·164	·155	·165	·159	·180
	2	·151	·144	·138	·155	·202	·234	·232	·214	·205	·221	·218	·220	·194
	3	·217	·217	·224	·243	·286	·316	·266	·265	·263	·269	·283	·288	·263
	4	·273	·258	·251	·243	·268	·281	·251	·234	·218	·233	·251	·250	·254
	5	·241	·231	·235	·241	·272	·279	·247	·221	·212	·227	·235	·233	·239
	6	·223	·218	·209	·231	·260	·274	·262	·239	·237	·248	·261	·259	·243
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	·180	·169	·167	·186	·231	·241	·203	·173	·159	·168	·178	·180	·186
	9	·165	·151	·142	·161	·188	·206	·174	·155	·154	·177	·186	·186	·170
	10	·182	·156	·143	·167	·201	·219	·196	·179	·164	·175	·179	·181	·178
	11	·151	·129	·126	·151	·187	·204	·183	·151	·156	·151	·171	·168	·161
	12	·143	·133	·132	·155	·193	·209	·189	·175	·180	·189	·197	·197	·174
	13	·179	·163	·180	·177	·212	·230	·223	·198	·205	·223	·238	·239	·204
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	·244	·239	·245	·245	·263	·273	·239	·221	·220	·225	·228	·228	·239
	16	·208	·181	·168	·175	·197	·214	·196	·175	·171	·179	·196	·200	·188
	17	·178	·157	·143	·167	·201	·230	·203	·189	·192	·209	·234	·232	·194
	18	·224	·212	·208	·229	·245	·260	·232	·211	·217	·227	·225	·231	·227
	19	·218	·190	·177	·181	·209	·228	·203	·188	·187	·219	·239	·254	·208
	20	·225	·207	·184	·200	·244	·263	·220	·195	·195	·221	·225	·224	·217
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	·227	·223	·195	·193	·245	·263	·224	·209	·209	·230	·261	·281	·230
	23	·265	·261	·264	·288	·325	·331	·305	·293	·311	·331	·335	·341	·304
	24	·332	·316	·312	·321	·345	·356	·335	·317	·319	·327	·327	·324	·327
	25	·310	·283	·263	·279	·316	·333	·311	·281	·290	·300	·321	·327	·301
	26	·320	·311	·264	·274	·297	·329	·275	·263	·268	·271	·279	·289	·287
	27	·292	·264	·242	·268	·289	·300	·276	·252	·248	·259	·279	·282	·271
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	·240	·230	·216	·229	·262	·277	·241	·214	·205	·219	·221	·202	·230
	30	·217	·195	·163	·174	·192	·196	·144	·102	·083	·077	·088	·120	·146
	Two hourly Means	·223	·208	·198	·212	·240	·260	·233	·211	·209	·220	·231	·234	23·223
DECEMBER.	1	·101	·107	·120	·149	·191	·206	·205	·176	·185	·220	·248	·254	·180
	2	·245	·237	·244	·252	·282	·298	·269	·249	·244	·265	·269	·273	·260
	3	·268	·250	·265	·278	·299	·325	·316	·289	·277	·277	·292	·294	·286
	4	·268	·255	·243	·253	·281	·301	·285	·274	·265	·265	·285	·289	·272
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	·274	·258	·243	·252	·255	·267	·234	·220	·226	·231	·231	·233	·244
	7	·205	·201	·190	·231	·247	·265	·225	·204	·196	·185	·203	·199	·212
	8	·167	·139	·129	·139	·178	·186	·150	·131	·136	·153	·177	·178	·155
	9	·176	·181	·182	·210	·243	·271	·251	·234	·221	·230	·241	·236	·223
	10	·213	·181	·165	·175	·193	·203	·161	·139	·122	·130	·130	·135	·162
	11	·123	·105	·088	·108	·142	·155	·133	·109	·106	·135	·149	·159	·126
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	·153	·135	·116	·127	·149	·167	·133	·105	·097	·112	·153	·152	·133
	14	·133	·126	·108	·126	·165	·189	·169	·145	·134	·152	·163	·163	·148
	15	·157	·143	·129	·137	·159	·181	·139	·116	·109	·122	·130	·127	·137
	16	·107	·093	·075	·163	·128	·158	·139	·125	·131	·141	·151	·150	·130
	17	·137	·118	·107	·119	·148	·167	·154	·145	·137	·155	·189	·194	·147
	18	·180	·179	·160	·182	·214	·215	·190	·175	·175	·195	·204	·211	·190
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	·148	·140	·139	·150	·186	·205	·173	·150	·136	·151	·173	·178	·161
	21	·160	·173	·174	·186	·217	·234	·196	·177	·173	·173	·191	·191	·187
	22	·174	·167	·159	·189	·218	·242	·205	·188	·182	·191	·201	·213	·194
	23	·183	·149	·140	·142	·174	·205	·177	·146	·137	·134	·152	·160	·158
	24	·151	·138	·110	·122	·167	·194	·163	·143	·140	·154	·175	·177	·153
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	·191	·179	·171	·171	·189	·201	·181	·157	·135	·142	·149	·147	·168
	28	·140	·145	·161	·185	·218	·247	·223	·190	·167	·181	·203	·207	·189
	29	·191	·213	·209	·232	·259	·295	·275	·243	·234	·241	·259	·265	·243
	30	·244	·255	·233	·263	·305	·315	·292	·269	·255	·257	·256	·249	·266
	31	·248	·249	·238	·251	·287	·308	·259	·246	·233	·236	·239	·227	·252
	Two hourly Means	·182	·174	·165	·184	·211	·231	·204	·182	·175	·186	·200	·202	23·191

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JULY.	1	66°4	65°2	64°0	64°3	64°7	64°7	65°7	68°0	68°0	67°0	65°1	64°5	65°63
	2	64·2	64·1	63·7	63·7	63·2	64·5	66·5	67·2	69·2	67·3	65·0	63·5	65·21
	3	63·9	64·1	61·8	62·2	62·5	64·6	67·6	68·9	68·4	65·6	64·8	65·0	64·95
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	63·6	63·0	62·7	62·0	61·4	63·4	66·4	68·5	69·4	66·5	65·2	62·2	64·52
	6	63·2	63·0	61·5	61·0	62·3	63·7	65·0	67·0	67·4	66·7	64·2	64·2	64·1
	7	63·2	62·6	62·8	60·1	60·8	62·5	63·1	63·8	64·6	65·0	63·2	61·7	62·78
	8	61·5	61·5	60·4	60·4	61·5	62·8	64·8	66·3	67·2	67·4	64·3	63·2	63·44
	9	63·0	62·0	62·1	62·2	63·4	64·8	66·0	68·5	69·2	67·6	65·4	64·9	64·92
	10	64·5	64·1	63·0	62·2	62·3	63·4	65·1	66·6	67·4	67·3	65·5	65·0	64·70
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	66·0	65·7	65·6	65·9	67·0	66·9	69·0	69·4	67·5	65·8	65·7	65·8	66·69
	13	65·6	65·4	63·2	63·6	64·8	65·8	66·6	67·3	66·5	66·4	65·6	65·4	65·52
	14	65·1	65·0	65·0	64·2	64·3	64·7	65·2	65·5	67·1	67·1	65·6	64·8	65·30
	15	64·5	63·8	64·0	64·7	65·3	65·5	65·5	64·4	67·7	66·8	65·2	64·8	65·18
	16	64·3	63·5	63·0	63·2	64·6	64·5	65·0	65·6	65·8	66·5	65·2	64·7	64·66
	17	64·5	64·1	63·6	63·5	63·6	65·6	67·0	65·6	65·6	65·9	64·9	64·7	64·88
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	64·9	65·0	63·5	63·8	64·5	65·3	67·6	67·4	66·0	66·2	65·6	65·5	65·44
	20	65·0	64·8	64·8	64·8	66·0	67·0	67·6	67·4	67·6	67·0	66·4	64·1	66·04
	21	64·5	64·2	63·8	64·1	65·3	64·8	66·2	66·3	65·4	65·6	64·7	64·5	64·95
	22	63·7	63·2	63·0	62·8	63·6	64·7	65·9	66·0	64·0	66·6	64·9	64·4	64·40
	23	64·0	63·9	63·8	63·1	65·6	65·4	66·5	66·4	66·2	66·0	65·1	64·8	65·07
	24	64·5	64·0	64·0	63·8	65·2	64·6	66·4	65·1	65·6	65·8	64·1	64·3	64·78
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	63·5	62·7	62·5	62·6	64·5	64·9	64·6	64·5	65·1	64·7	64·0	62·7	63·86
	27	62·4	62·3	62·4	62·6	62·5	64·6	66·9	63·5	63·6	62·8	62·2	62·3	63·01
	28	63·0	63·1	61·6	61·6	62·7	64·6	65·0	64·0	64·0	62·8	61·7	61·7	62·98
	29	62·1	61·8	61·0	61·9	63·3	64·5	64·7	64·3	65·4	63·7	63·5	63·1	63·27
	30	62·8	62·7	62·5	62·6	61·8	63·0	65·6	66·2	64·4	63·2	62·8	63·1	63·59
	31	62·5	62·2	61·5	61·3	63·2	64·1	64·0	63·0	63·2	64·5	63·2	62·7	62·95
	Two hourly Means	63·94	63·59	62·99	62·90	63·74	64·62	65·80	66·17	66·35	65·84	64·56	63·98	64·54
AUGUST.	1	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	63·5	62·5	61·6	61·7	64·0	66·6	65·2	62·5	62·5	63·3	62·5	62·7	63·38
	3	62·6	62·2	61·7	61·7	63·0	64·2	66·0	65·0	65·2	64·7	64·1	63·0	63·62
	4	62·5	62·1	61·6	62·0	63·8	66·8	67·0	66·5	65·8	65·4	64·5	62·8	64·23
	5	63·0	62·1	61·9	61·7	62·7	63·5	66·1	66·2	65·5	64·0	63·5	63·0	63·62
	6	62·2	61·2	60·6	61·5	61·7	64·0	65·8	67·6	65·2	62·9	61·7	61·5	62·99
	7	61·3	60·6	60·3	61·1	63·4	64·3	65·3	65·8	65·5	63·8	61·8	61·0	62·85
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	62·5	62·9	61·3	62·1	63·6	65·5	64·1	64·3	67·5	65·4	63·7	61·5	63·70
	10	61·5	61·0	60·7	61·4	62·1	64·3	66·4	66·3	65·8	61·9	60·5	60·4	62·69
	11	60·3	59·6	59·7	60·9	61·6	64·0	66·3	65·7	66·0	63·1	61·2	60·5	62·41
	12	60·1	60·1	59·3	60·1	61·2	63·0	66·4	69·3	69·3	66·5	62·4	61·4	63·26
	13	60·8	60·3	60·0	60·5	62·0	64·2	66·5	69·7	67·2	64·4	61·8	61·4	63·23
	14	61·5	61·2	61·0	61·5	63·0	63·1	66·8	68·9	66·7	64·7	62·6	62·4	63·78
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	62·0	60·5	60·4	60·3	62·8	63·4	67·5	65·5	66·7	65·6	63·2	63·0	63·41
	17	62·7	62·4	62·6	63·0	64·8	65·6	65·5	65·0	66·5	64·8	63·5	63·4	64·15
	18	63·0	61·9	61·6	61·6	63·1	64·3	65·8	65·6	65·4	64·2	63·2	63·1	63·57
	19	62·5	62·4	61·5	61·2	63·6	65·7	63·0	63·7	63·2	62·1	61·6	61·4	62·66
	20	61·1	61·0	60·8	60·8	63·0	66·0	65·8	62·3	63·5	62·9	62·6	61·8	62·63
	21	61·6	60·7	60·6	61·1	61·9	64·6	67·3	67·7	66·0	64·0	62·9	62·8	63·43
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	62·2	61·0	60·4	61·7	62·5	63·4	64·2	63·6	66·6	65·0	62·0	61·0	62·80
	24	60·3	60·3	61·0	60·0	60·7	62·6	64·8	68·1	69·5	65·5	62·3	62·0	63·09
	25	61·2	61·0	60·0	60·9	62·4	63·6	66·2	67·4	66·7	64·6	63·7	62·7	63·37
	26	62·6	62·5	61·8	62·0	64·0	65·8	64·9	64·0	64·9	63·4	62·6	62·5	63·42
	27	62·4	62·2	62·0	62·2	64·8	65·2	64·6	63·4	63·6	63·2	62·8	62·7	63·26
	28	62·6	62·5	61·6	62·8	62·7	64·9	63·5	63·1	64·0	62·6	62·1	62·4	62·90
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	64·5	61·7	61·5	61·2	63·0	65·6	61·4	60·3	62·0	62·2	61·2		62·24
	31													
	Two hourly Means	62·1	61·44	61·02	61·4	62·86	64·65	65·46	65·5	65·63	64·01	62·56	62·10	63·23

STANDARD THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
SEPTEMBER. 1	61°8	61°2	60°8	60°7	60°7	60°0	59°9	59°8	61°5	60°4	59°9	59°4	60°25
2	59·1	58·9	58·8	59·4	59·5	60·6	59·8	60·1	61·8	59·6	59·5	59·5	59·86
3	59·2	59·5	60·0	60·0	62·5	65·0	64·4	69·0	66·5	62·7	62·4	61·8	63·43
4	61·6	61·4	61·3	61·1	62·5	64·7	64·7	65·5	64·5	63·5	63·2	62·2	63·32
5	—	—	—	—	—	—	—	—	—	—	—	—	—
6	63·0	61·0	60·3	60·5	62·2	64·8	64·7	66·0	66·0	63·4	63·0	62·5	63·12
7	62·4	62·3	61·7	61·7	63·0	64·9	67·1	67·2	66·0	63·5	63·2	63·4	63·87
8	63·2	62·1	61·5	62·0	63·8	65·5	67·2	68·7	66·1	63·8	63·2	62·9	64·17
9	62·6	62·2	61·1	61·7	63·6	65·2	64·9	64·5	67·2	62·6	62·3	61·5	63·28
10	61·0	60·4	60·5	60·2	62·0	63·8	62·5	61·6	61·9	60·4	60·6	61·4	61·36
11	61·1	60·3	59·8	59·5	61·6	63·5	64·5	64·6	63·0	62·4	61·6	61·6	61·96
12	—	—	—	—	—	—	—	—	—	—	—	—	—
13	59·3	58·5	58·0	58·0	59·0	60·9	63·3	64·6	66·5	62·2	60·7	60·1	60·92
14	58·0	57·5	57·6	58·4	59·0	61·3	63·2	65·4	67·0	61·8	60·5	59·7	60·78
15	59·0	58·1	57·8	57·5	57·5	58·6	63·5	65·6	67·1	60·8	60·1	59·1	60·39
16	59·0	58·9	58·2	58·5	60·0	62·0	64·4	66·8	67·3	62·5	61·5	60·9	61·67
17	60·0	59·2	59·0	58·9	59·4	60·9	64·8	66·6	67·8	62·4	60·9	60·0	61·66
18	60·2	60·2	59·8	59·1	59·3	61·6	63·6	65·6	66·7	61·3	61·1	60·6	61·60
19	—	—	—	—	—	—	—	—	—	—	—	—	—
20	59·4	58·5	58·8	58·9	59·2	61·6	63·8	65·6	66·9	62·1	61·5	60·4	61·39
21	60·0	59·2	58·9	58·6	59·8	61·6	62·7	63·0	63·6	62·3	61·5	61·0	61·02
22	60·6	60·3	59·6	59·5	59·5	61·5	63·7	64·1	64·6	61·9	61·7	61·2	61·52
23	60·7	59·6	57·5	57·5	58·7	60·3	62·7	65·0	64·6	60·0	58·5	58·2	60·27
24	58·3	58·0	57·5	57·5	58·2	61·0	63·4	64·7	64·0	60·7	60·6	60·5	60·37
25	60·2	59·8	58·4	58·1	59·5	61·6	61·5	62·9	62·3	60·1	60·2	60·5	60·42
26	—	—	—	—	—	—	—	—	—	—	—	—	—
27	61·0	60·8	58·8	58·7	59·2	61·0	62·8	63·1	63·8	61·2	60·7	59·5	60·88
28	59·7	59·5	59·2	59·3	59·7	60·8	63·0	66·0	66·3	61·0	61·3	59·6	61·28
29	59·5	58·8	59·5	59·5	60·1	60·6	61·8	61·9	63·2	61·3	60·3	60·0	60·54
30	58·5	58·6	58·0	58·0	58·9	60·4	61·6	64·5	65·6	62·0	61·5	60·5	60·67
Two hourly Means	60·31	59·72	59·26	59·34	60·32	62·06	63·44	64·71	65·07	61·76	61·21	60·69	61·54
OCTOBER. 1	59·6	58·6	59·3	58·5	58·3	59·5	60·8	57·3	56·8	—	57·7	57·6	58·54
2	57·1	56·8	56·0	55·0	56·5	56·0	57·0	59·5	61·3	58·2	55·9	57·0	57·19
3	—	—	—	—	—	—	—	—	—	—	—	—	—
4	56·8	57·2	56·8	56·2	55·7	57·0	58·6	61·4	61·6	58·8	56·1	57·1	57·61
5	56·5	56·5	56·2	54·7	55·3	56·4	58·2	60·6	61·7	56·6	55·0	55·3	56·92
6	56·5	56·0	55·0	56·0	55·8	56·7	57·7	59·8	61·7	57·0	55·0	54·6	56·82
7	55·2	55·1	54·5	53·2	54·3	55·8	57·6	60·7	61·8	56·0	56·0	55·0	56·27
8	54·8	54·5	54·5	54·4	55·0	56·6	58·6	61·6	63·4	57·9	56·5	55·5	56·91
9	55·1	55·1	55·2	55·2	55·7	57·5	59·2	62·4	62·9	57·0	56·9	55·7	57·32
10	—	—	—	—	—	—	—	—	—	—	—	—	—
11	56·3	56·2	55·6	54·5	56·0	57·6	59·4	62·7	63·7	58·1	57·0	57·0	57·84
12	57·0	56·8	56·8	56·6	57·4	58·1	59·8	63·0	64·4	59·4	58·2	57·5	58·75
13	56·8	56·3	55·5	55·1	56·6	57·7	59·5	62·5	63·2	58·8	58·3	58·1	58·20
14	57·5	56·7	56·4	55·7	56·7	57·5	58·5	59·9	56·6	56·5	56·1	56·9	57·08
15	57·2	56·5	55·8	55·1	55·4	56·5	58·0	58·2	56·8	56·3	56·1	56·4	56·52
16	56·3	56·1	54·8	54·3	55·7	58·4	58·4	61·0	61·8	57·2	56·0	55·7	57·14
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18	54·9	55·8	55·6	55·2	54·9	55·5	58·0	59·4	62·0	57·4	56·6	56·5	56·82
19	56·1	56·4	55·4	53·8	54·3	56·1	57·4	53·1	53·1	53·4	53·5	54·5	54·76
20	52·8	53·0	52·0	52·1	53·0	54·2	55·5	54·6	52·2	51·3	51·2	51·6	52·79
21	52·5	52·5	51·3	50·8	51·4	52·5	54·8	55·6	57·5	51·7	50·9	51·8	52·77
22	52·6	52·8	51·8	51·5	51·4	52·0	53·5	56·8	56·7	52·0	50·7	50·2	52·67
23	49·5	49·0	48·8	49·2	50·4	51·6	54·0	56·2	53·8	51·5	50·8	52·0	51·40
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	48·7	49·3	49·5	48·7	49·5	51·3	53·0	50·5	44·8	44·5	45·2	46·7	48·47
26	45·8	45·5	45·8	45·7	47·2	48·3	51·6	50·4	47·2	45·7	45·3	45·3	46·98
27	44·9	44·7	44·6	45·1	46·7	47·7	48·9	49·6	48·8	43·8	45·2	45·5	46·29
28	45·1	44·4	43·8	43·7	44·5	46·3	47·9	48·5	48·2	46·9	46·4	46·5	46·00
29	46·5	46·3	46·0	45·6	46·9	47·6	49·2	49·8	49·6	47·3	47·3	47·0	47·42
30	47·0	46·5	46·4	46·4	47·5	48·6	50·0	50·3	50·1	48·0	48·5	49·0	48·19
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	53·43	53·25	52·82	52·40	53·16	54·34	55·96	57·13	56·99	53·57	53·17	53·31	54·14

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
NOVEMBER.	1	50°8	51°1	51°1	50°4	55°0	50°4	51°9	51°4	51°4	49°4	48°6	50°5	51°00
	2	51·1	50·2	49·3	49·6	50·7	50·6	53·0	52·6	50·4	48·9	49·2	49·1	50·39
	3	49·3	49·2	47·9	47·2	48·0	49·8	51·8	51·5	50·4	49·0	48·8	48·4	49·27
	4	50·2	49·7	49·7	49·3	52·0	52·7	54·6	54·4	52·7	49·7	48·9	51·2	51·26
	5	51·8	52·2	51·9	51·7	51·3	52·8	54·2	55·7	53·4	51·2	49·7	50·5	52·20
	6	52·2	51·6	51·5	50·6	51·5	52·5	53·1	54·1	53·6	51·5	51·0	51·4	52·05
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	50·7	50·3	49·6	49·2	50·2	51·8	53·4	53·2	53·0	51·3	50·0	49·0	50·97
	9	48·5	47·7	47·3	46·6	48·6	50·5	51·4	52·2	52·5	51·2	49·4	48·5	49·53
	10	46·0	46·1	46·6	46·6	47·7	49·4	51·0	50·4	50·1	48·4	44·4	42·6	47·44
	11	42·7	43·4	43·7	43·3	44·0	45·5	47·1	47·8	47·6	44·4	42·2	41·5	44·43
	12	41·5	41·5	41·9	41·5	42·2	44·0	45·4	46·2	46·3	43·1	42·2	41·7	43·12
	13	41·4	41·2	41·5	41·0	42·0	44·5	46·1	45·6	45·2	43·3	42·4	42·0	43·02
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	42·6	42·7	43·0	42·9	43·7	45·2	46·7	47·6	47·0	45·0	43·7	43·2	44·44
	16	42·4	42·2	42·2	42·5	43·5	47·6	48·8	47·8	47·8	45·2	44·8	44·4	44·93
	17	46·7	45·8	47·6	47·7	49·2	51·3	53·4	52·7	52·1	49·0	48·1	47·9	49·29
	18	48·0	47·8	47·5	46·7	47·4	48·7	49·8	50·1	49·0	47·4	46·6	46·3	47·94
	19	45·8	45·3	44·8	45·1	45·6	47·4	48·6	49·4	48·7	47·4	46·5	44·5	46·59
	20	43·4	42·3	42·4	42·0	43·2	44·8	46·0	46·7	47·0	45·8	43·5	42·5	44·13
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	41·5	40·8	40·2	39·6	40·2	41·9	44·4	42·2	41·3	39·6	40·3	39·3	40·94
	23	38·9	39·0	39·9	39·8	39·2	42·1	44·1	44·5	44·3	42·3	41·2	40·8	41·34
	24	40·5	40·3	40·3	40·1	41·1	42·4	43·2	44·0	44·1	42·5	41·9	42·4	41·90
	25	42·4	42·3	41·5	40·2	41·1	42·2	43·3	44·0	43·8	42·4	41·5	41·4	42·17
	26	41·7	41·0	40·5	40·7	41·5	43·0	45·5	45·8	44·3	43·3	43·0	42·8	42·76
	27	42·8	42·0	41·9	42·1	42·2	41·6	43·9	44·7	44·8	43·2	41·5	40·8	42·62
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	40·5	40·8	40·6	39·6	40·6	42·6	43·7	44·8	44·1	42·0	41·1	41·0	41·78
	30	39·5	38·9	38·8	38·3	38·9	40·8	41·8	40·1	39·2	39·6	39·0	39·7	39·55
	Two hourly Means	45·11	44·82	44·74	44·40	45·41	46·77	48·31	48·44	47·85	46·00	44·98	44·75	45·96
DECEMBER.	1	39·2	39·9	38·5	35·9	36·3	38·4	41·0	41·5	41·0	40·4	38·5	37·5	39·01
	2	37·3	35·0	36·7	37·0	37·5	39·3	42·1	43·7	42·4	40·7	39·9	38·2	39·15
	3	38·6	38·6	37·7	38·8	38·6	40·0	41·2	42·3	42·5	40·5	39·9	39·9	39·88
	4	41·5	40·9	40·4	40·4	40·6	42·7	43·8	43·3	43·4	41·8	41·9	41·5	41·85
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	40·5	40·0	40·0	40·0	40·8	43·0	44·5	44·6	42·0	42·0	41·2	41·0	41·63
	7	41·0	40·5	40·4	40·5	40·0	40·7	39·0	38·4	37·8	37·0	37·5	36·0	39·07
	8	36·3	36·9	35·6	35·7	36·2	37·4	38·4	36·2	35·8	35·7	36·0	36·1	36·36
	9	35·7	34·9	33·3	33·0	34·4	36·5	38·0	39·6	39·0	37·7	36·7	36·9	36·31
	10	36·2	35·5	35·5	35·8	36·1	38·0	38·9	40·5	40·4	38·9	38·2	36·8	37·37
	11	35·9	36·6	36·3	35·8	35·5	37·5	38·9	38·1	37·5	34·0	33·7	33·7	36·12
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	34·6	34·5	34·9	34·5	33·6	34·1	35·0	37·5	36·4	34·6	34·5	34·4	34·88
	14	34·0	33·2	33·0	32·8	33·5	34·8	36·3	37·7	37·4	35·4	35·0	34·8	34·82
	15	34·7	34·0	34·0	34·2	34·0	35·2	36·8	37·7	37·1	35·2	34·7	34·0	35·13
	16	33·9	33·5	33·2	33·5	34·2	35·6	36·7	38·0	38·6	36·5	35·5	35·6	35·40
	17	36·4	37·1	38·7	40·2	40·4	41·5	41·8	43·0	42·0	40·9	39·9	39·0	40·07
	18	39·3	39·4	38·8	38·3	38·1	40·2	42·0	42·6	41·0	39·5	38·9	38·0	39·67
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	37·7	36·8	36·4	35·8	36·0	38·0	39·0	39·5	39·0	38·3	36·8	35·8	37·42
	21	36·0	35·0	35·2	33·8	35·0	37·3	39·0	39·0	37·4	37·3	36·4	35·9	36·44
	22	36·0	35·5	34·0	34·0	34·1	36·5	38·0	38·8	39·0	36·5	35·0	35·0	36·03
	23	34·2	34·0	33·6	34·0	35·1	37·5	39·6	40·7	38·8	36·8	37·25	37·0	36·46
	24	38·8	39·4	39·5	39·0	39·3	40·5	42·0	43·7	42·7	40·3	41·0	41·5	40·64
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	40·9	39·4	39·5	39·2	40·3	42·1	43·2	44·7	44·8	42·1	41·2	40·4	41·48
	28	39·5	39·3	38·0	37·6	37·5	39·6	40·0	40·6	40·5	39·4	38·5	38·6	39·09
	29	38·5	38·3	38·0	37·8	38·5	39·9	41·0	42·2	42·7	40·6	40·0	40·4	39·82
	30	41·1	40·9	40·5	40·3	39·8	42·5	45·3	45·7	45·0	44·7	44·0	44·2	42·83
	31	43·6	43·3	43·0	42·5	42·4	44·1	46·5	46·5	46·1	45·5	45·1	45·1	44·47
	Two hourly Means	37·75	37·40	37·10	36·94	37·22	38·96	40·27	41·00	40·40	38·93	38·35	37·97	38·52

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. JULY.	1	66°1	63°8	63°2	62°7	64°8	65°4	66°0	67°2	65°5	65°7	65°0	64°3	64°97
	2	64·0	64·0	63·8	63·5	63·1	65·2	66·7	67·0	69·2	66·2	64·0	63·0	64·97
	3	64·1	64·1	62·0	62·3	62·0	65·0	63·2	69·2	68·0	65·8	65·0	65·1	65·07
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	64·0	63·5	63·0	62·1	61·0	64·0	66·3	68·0	68·5	65·8	65·5	63·0	64·56
	6	63·2	63·0	61·3	61·6	63·0	63·8	65·3	66·2	66·5	66·7	64·0	64·0	64·05
	7	63·2	63·0	63·0	60·8	62·0	63·2	63·7	65·0	65·8	65·2	63·9	63·0	63·48
	8	62·0	62·0	60·5	61·0	62·5	64·0	66·0	67·0	68·0	67·0	64·2	63·8	64·00
	9	63·2	62·2	62·1	62·2	64·0	65·2	67·3	69·8	69·4	67·5	65·4	65·0	65·27
	10	64·5	64·1	63·0	62·2	62·5	63·0	65·6	67·5	67·8	66·5	66·0	65·2	64·82
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	66·3	66·0	66·4	66·0	66·2	67·3	69·5	69·9	66·9	65·2	66·1	66·0	66·82
	13	65·2	65·6	63·8	63·5	65·2	66·5	67·2	67·9	67·1	67·0	65·7	66·0	65·89
	14	65·2	65·2	64·8	64·5	64·1	65·1	65·2	66·5	68·2	67·1	65·5	64·5	65·49
	15	64·2	64·0	64·0	65·0	65·5	65·8	66·3	64·5	67·5	67·0	65·0	64·9	65·24
	16	63·9	63·1	62·8	62·9	65·0	64·5	65·7	66·0	65·8	66·6	65·2	64·3	64·73
	17	64·2	63·8	63·5	63·7	64·1	65·8	67·3	65·8	66·5	66·5	65·0	64·7	65·07
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	64·9	65·2	63·6	64·2	64·6	66·0	67·9	67·4	65·9	66·1	65·3	65·9	65·58
	20	65·0	65·0	64·7	65·0	66·9	67·6	67·5	68·2	67·5	67·1	66·0	64·5	66·25
	21	65·0	64·5	64·0	64·2	65·2	65·0	68·0	66·7	65·6	65·5	65·2	65·3	65·35
	22	64·2	65·2	63·0	63·1	63·4	65·0	65·2	65·1	65·0	66·0	65·0	64·9	64·59
	23	64·8	64·0	63·9	64·2	65·7	65·2	66·5	66·5	66·3	65·8	65·0	64·8	65·22
	24	64·9	64·1	64·0	64·1	65·1	66·0	66·9	66·0	65·9	66·0	64·1	64·1	64·95
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	63·0	62·4	62·2	63·0	65·0	64·7	64·3	64·5	65·1	65·0	64·1	62·2	63·79
	27	62·7	62·5	63·0	62·7	64·0	64·9	63·9	63·0	63·5	63·0	62·8	62·8	63·23
	28	62·5	62·7	62·0	62·0	62·9	64·9	64·2	63·9	64·0	63·0	62·0	62·1	63·02
	29	62·9	62·0	61·0	62·0	63·6	64·8	64·2	64·5	65·0	63·9	63·9	63·1	63·41
	30	63·0	63·0	63·0	63·0	62·0	63·8	66·0	66·0	64·6	63·5	63·4	64·0	63·77
	31	63·0	62·0	62·0	61·7	63·4	64·2	63·6	63·5	63·9	64·5	63·5	63·4	63·22
	Two hourly Means	64·04	63·70	63·10	63·12	63·95	65·00	66·06	66·36	66·41	65·75	64·66	64·22	64·69
Wet Bulb Thermometer. JULY.	1	63·9	62·8	62·5	62·1	63·8	64·2	64·3	65·2	65·0	64·8	64·0	63·2	63·82
	2	63·0	62·9	63·6	63·0	62·5	63·2	64·3	64·4	66·3	65·0	63·2	62·0	63·62
	3	62·7	63·0	61·5	61·9	61·5	62·0	63·7	64·5	63·2	62·5	63·0	64·0	62·79
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	62·8	61·8	62·0	61·2	58·7	61·8	63·0	64·5	64·5	63·5	64·0	59·0	62·23
	6	60·0	60·9	59·0	56·2	58·5	59·7	62·0	63·0	63·5	62·8	61·0	62·2	60·73
	7	61·0	60·2	61·0	57·0	56·5	58·6	60·8	58·8	60·0	58·7	57·5	55·2	58·77
	8	56·3	57·0	56·0	56·0	55·1	56·5	59·3	60·5	60·5	62·0	59·5	57·8	58·06
	9	58·0	57·5	58·3	59·0	60·2	60·5	62·0	63·0	63·7	63·0	60·5	61·6	60·61
	10	61·5	60·8	60·2	60·0	60·0	61·5	62·8	64·0	64·0	63·8	61·5	61·5	61·80
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	62·5	62·2	61·2	62·2	63·0	64·0	65·5	67·0	64·5	62·7	63·8	63·5	63·51
	13	63·4	62·6	61·0	61·0	63·0	64·0	66·0	65·0	64·0	63·5	63·1	62·8	63·20
	14	62·0	62·3	62·5	62·8	63·1	63·5	64·0	64·2	64·5	65·0	63·5	63·0	63·37
	15	63·1	61·5	62·2	63·0	63·2	64·0	64·1	63·1	65·2	65·0	64·0	64·0	63·33
	16	63·1	62·0	61·5	62·4	63·6	63·5	64·2	64·5	64·1	65·0	64·1	64·0	63·50
	17	63·5	63·0	62·1	62·0	62·3	64·0	65·5	64·5	64·2	64·5	63·0	63·8	63·53
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	63·8	64·0	62·8	63·0	63·7	64·8	65·5	66·0	65·2	65·1	64·0	64·3	64·35
	20	64·0	63·5	63·0	64·0	65·2	66·0	66·1	67·1	66·2	66·0	64·9	61·2	64·77
	21	63·0	61·7	59·9	62·0	63·5	63·5	64·2	64·6	64·5	63·7	64·0	62·8	63·12
	22	61·8	62·2	61·2	62·0	62·2	62·7	63·5	63·2	63·0	64·5	64·0	62·7	62·75
	23	61·2	61·4	62·8	63·1	64·5	63·6	65·0	65·3	65·6	65·1	64·1	64·0	63·81
	24	63·9	63·6	63·2	63·6	64·3	63·8	65·0	64·0	65·1	64·8	63·1	64·0	64·03
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	61·7	61·8	61·3	61·8	63·1	63·2	63·8	64·2	64·2	64·0	63·5	61·5	62·84
	27	62·1	61·8	62·0	61·9	63·2	63·8	63·2	62·7	63·0	61·8	61·8	60·9	62·35
	28	60·1	61·1	60·5	60·8	61·4	63·1	63·7	63·2	63·5	62·3	61·4	61·1	61·85
	29	61·9	61·1	60·0	60·3	62·4	63·7	63·8	64·2	64·0	63·1	63·5	62·7	62·56
	30	62·3	62·2	62·0	62·0	61·2	63·0	64·5	65·0	63·7	62·8	62·0	62·0	62·72
	31	61·1	60·0	60·3	59·7	62·1	63·5	62·4	62·0	61·8	63·0	63·0	60·9	61·65
	Two hourly Means	62·00	61·66	61·24	61·26	61·92	62·80	63·75	63·99	63·96	63·63	62·78	62·06	62·59

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. AUGUST.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	65·2	62·7	61·9	62·0	65·0	66·4	65·6	63·4	62·5	63·9	62·2	62·9	63·64
	3	63·0	62·3	61·5	61·8	63·0	64·1	66·2	65·1	64·5	64·3	64·0	62·3	63·55
	4	62·5	62·5	62·0	62·0	62·3	66·2	66·8	66·0	65·4	64·3	64·9	62·1	63·92
	5	63·2	62·3	62·0	61·8	63·0	64·0	67·0	66·0	65·4	64·0	63·9	63·1	63·81
	6	61·2	61·0	61·8	62·0	62·0	64·0	66·0	67·0	65·0	62·5	62·1	61·8	63·03
	7	61·5	61·0	60·2	61·3	64·0	64·0	64·5	66·2	65·3	63·9	62·5	61·0	62·95
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	62·0	62·0	61·7	62·0	63·9	65·0	64·0	63·9	66·5	65·0	63·3	61·2	63·79
	10	62·1	61·5	61·2	61·2	62·0	64·1	66·0	65·6	64·2	61·9	61·0	60·8	62·63
	11	61·0	60·0	60·4	61·0	61·2	64·0	66·5	65·0	65·0	63·2	61·7	61·0	62·50
	12	61·1	60·1	59·5	60·5	61·0	63·2	65·5	68·1	67·5	65·1	62·2	61·3	62·92
	13	61·0	60·5	60·5	60·3	62·0	63·7	66·5	69·0	66·9	64·0	62·0	62·0	63·20
	14	62·0	61·5	61·6	60·8	63·1	65·0	66·2	67·7	66·0	64·2	63·2	63·0	63·69
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	62·3	61·0	60·2	60·8	63·0	63·8	66·0	65·0	66·6	65·5	63·5	63·5	63·43
	17	62·5	62·3	62·8	63·1	65·0	65·6	65·0	65·0	67·2	64·7	64·0	63·8	64·25
	18	63·4	62·2	61·2	62·0	63·1	64·0	65·0	64·7	65·0	64·0	63·5	63·3	63·45
	19	62·9	62·1	61·6	61·0	63·1	65·2	62·5	63·7	63·1	62·0	62·0	62·0	62·60
	20	61·3	61·0	60·9	60·8	62·5	66·0	65·5	62·1	63·1	64·0	62·7	61·8	62·64
	21	61·5	60·9	61·0	62·0	63·7	65·1	66·0	67·0	65·8	64·0	63·1	62·9	63·58
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	61·6	61·0	61·2	62·0	63·0	63·0	64·2	63·8	65·9	63·8	62·0	62·0	62·79
	24	61·2	61·0	61·4	60·0	61·3	63·6	65·0	67·0	68·0	64·1	62·0	62·0	63·05
	25	61·8	61·5	60·2	61·0	62·8	63·1	66·3	67·8	65·7	64·3	63·8	62·8	63·42
	26	63·0	62·7	62·0	62·0	64·0	65·0	64·3	63·8	64·2	63·2	62·8	63·0	63·33
	27	62·5	62·0	62·1	62·1	64·8	65·0	64·5	63·0	63·8	63·2	63·0	62·9	63·24
	28	62·9	62·1	61·9	62·1	62·8	65·0	63·7	63·0	64·1	63·0	62·4	62·8	62·98
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	64·0	62·1	61·5	61·0	62·0	65·0	60·8	60·0	62·0	62·2	61·8	—	62·04
	31													
	Two hourly Means	62·27	61·57	61·29	61·46	62·94	64·52	65·18	65·36	65·15	63·79	62·78	62·30	63·22
Wet Bulb Thermometer. AUGUST.	1	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	64·0	61·2	60·8	61·2	62·5	64·5	64·8	62·0	61·8	62·8	61·6	62·0	62·43
	3	61·7	61·0	61·0	61·2	62·3	62·3	65·0	64·0	64·0	64·2	63·5	61·0	62·60
	4	61·8	61·8	61·2	61·7	62·1	65·0	66·0	64·5	65·0	64·1	64·1	61·5	63·23
	5	62·9	61·9	61·6	60·6	62·2	63·1	64·4	64·8	64·8	63·4	63·2	62·7	62·97
	6	60·7	60·1	59·0	61·0	61·0	62·3	62·5	64·5	63·9	61·4	61·7	60·0	61·51
	7	61·0	59·2	59·2	59·4	62·0	63·0	64·0	64·8	64·1	63·1	61·2	59·8	61·73
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	61·0	61·0	61·0	60·3	62·4	63·2	62·9	63·9	65·0	63·7	61·7	61·0	62·26
	10	60·0	59·0	57·6	59·2	59·0	61·0	63·0	63·0	62·5	61·3	59·0	58·0	60·22
	11	56·5	55·2	56·4	58·2	59·1	61·5	62·1	62·7	62·8	59·9	57·0	56·0	58·95
	12	55·1	55·8	56·0	56·0	58·0	60·0	63·1	63·3	63·5	61·5	60·2	58·1	59·22
	13	57·8	57·0	56·2	56·5	57·8	60·8	62·0	64·0	63·8	63·1	60·5	59·0	59·87
	14	58·0	57·8	56·8	58·1	60·8	61·5	63·8	64·0	63·5	61·8	58·9	58·1	60·26
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	59·3	57·8	57·0	57·6	58·5	61·0	63·8	63·0	64·0	63·4	62·0	61·0	60·70
	17	61·3	61·6	61·3	61·0	63·2	64·1	63·7	63·0	64·2	62·2	60·7	61·4	62·31
	18	62·1	60·8	60·3	60·5	61·4	62·3	62·5	63·3	64·0	63·1	62·8	61·8	62·05
	19	61·4	61·0	60·7	60·2	62·0	63·3	61·3	62·1	62·2	61·0	58·0	58·1	60·94
	20	58·8	58·8	59·0	58·9	60·1	63·2	63·4	61·6	62·0	60·2	60·0	61·0	60·58
	21	60·5	59·1	59·0	60·0	62·0	62·8	63·8	63·4	64·1	63·1	60·9	61·7	61·70
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	60·2	59·7	59·4	60·5	61·0	61·5	62·2	62·8	64·2	62·5	61·0	60·2	61·27
	24	59·0	59·0	59·7	58·0	56·9	59·1	59·3	61·0	63·0	61·5	59·3	60·8	59·72
	25	60·0	59·1	57·0	57·2	60·5	61·0	64·0	64·3	64·2	63·5	62·5	61·7	61·25
	26	61·2	61·1	60·5	61·3	62·8	63·0	63·2	63·0	62·9	62·5	61·8	61·3	62·06
	27	61·5	61·0	61·8	61·5	63·3	64·0	63·8	63·0	63·6	62·9	62·5	62·7	62·63
	28	62·5	62·0	61·4	61·7	62·2	63·8	63·5	62·8	62·9	62·5	61·2	61·8	62·36
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	61·0	59·0	59·5	59·8	61·0	62·8	59·8	59·2	60·2	58·8	58·2	—	59·94
	31					—	—							
	Two hourly Means	60·37	59·64	59·34	59·66	60·96	62·40	63·10	63·12	63·45	62·30	60·94	60·45	61·31

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. SEPTEMBER.	1	° —	° —	° —	60°3	61°0	59°0	61°0	59°5	62°0	60°9	60°0	60°0	60°41
	2	—	—	58·9	60·0	59·5	61·0	58·5	59·8	61·8	59·8	59·6	59·5	59·84
	3	—	—	60·4	60·6	62·0	64·2	63·7	68·0	65·6	62·3	63·1	62·0	63·19
	4	—	—	62·0	61·5	62·0	64·0	64·7	65·7	64·5	63·4	63·2	62·2	63·32
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	63·0	61·0	61·0	61·0	62·2	65·0	64·2	65·8	65·7	63·2	63·0	63·0	63·17
	7	63·0	63·0	62·0	61·9	63·2	65·0	66·2	66·0	66·1	63·5	63·5	63·7	63·92
	8	63·6	62·2	61·5	62·0	64·0	65·1	68·0	68·0	66·0	63·9	63·2	63·2	64·22
	9	63·0	62·0	61·0	62·0	63·8	64·0	65·0	64·0	66·7	62·3	62·8	61·2	63·15
	10	61·0	60·2	60·9	60·2	62·8	64·0	62·1	61·1	61·9	59·8	61·2	62·2	61·45
	11	61·5	60·0	59·8	59·9	62 0	63·8	64·1	64·2	63·2	62·0	62·2	62·0	62·06
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	60·2	60·0	59°5	58·0	59·8	62·2	64·0	66·0	67·0	61·2	60·5	59·7	61·51
	14	59·0	58·8	59·0	59·8	60·1	62·5	64·5	66·0	66·8	61·7	60·0	59·5	61·47
	15	59·0	58·0	58·0	57·7	59·0	58·9	65·8	66·5	67·1	60·8	60·6	60·0	60·95
	16	60·0	59·4	58·5	58·5	60·3	62·8	65·0	67·0	67·0	62·0	61·2	60·7	61·87
	17	60·2	59·0	58·8	58 8	59·4	62·1	65·0	67·0	67·8	62·0	61·2	60·0	61·77
	18	60·0	60·0	59·8	59·0	60·0	62·0	64·5	66·7	66·3	61·0	61·0	60·8	61·76
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	59·8	58·8	60·0	58·8	59·7	62·6	64·5	64·2	66·8	62·0	61·0	60·5	61·56
	21	59·5	59·2	59·0	58·7	60·5	62·2	62·5	63·5	65·3	62·0	61·0	61·0	61·20
	22	60·3	60·0	59·5	59·5	60·0	62·0	64·3	64·9	63·5	62·0	61·5	60·9	61·53
	23	60·5	59·1	57·5	57·7	59·0	60·3	63·1	65·0	62·8	59·0	58·8	58·0	60·07
	24	58·8	58·1	57·5	57·8	58·3	61·0	63·3	64·5	63·7	60·8	60·8	60·5	60·42
	25	60·2	59·8	58·5	58·2	59·5	62·0	62·0	63·5	62·2	60·0	60·2	60·2	60·52
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	61·0	61·3	58·8	58·8	59·5	61·5	64·0	63·0	64·2	61·2	60·5	60·3	61·17
	28	60·0	59·8	59·7	59·7	60·0	61·2	64·0	66·3	65·5	60·3	61·2	59·3	61·42
	29	59·2	58·7	59·0	59·3	60·0	61·0	62·2	62·0	62·8	60·1	60·0	59·8	60·34
	30	59·5	59·0	58·5	59·0	59·5	60·5	62·8	63·3	66·0	61·7	60·5	60·0	61·02
	Two hourly Means	60·56	59·88	59·56	59·57	60·66	62·30	63·80	64·75	64·93	61·50	61·22	60·78	61·66
Wet Bulb Thermometer. SEPTEMBER.	1	—	—	—	59·2	59·0	57·8	59·5	58·0	60·0	59·0	57·0	57·0	58·51
	2	—	—	57·0	57·8	57·4	59·0	57·2	58·0	59·8	58·3	57·8	57·8	58·01
	3	—	—	58·0	57·2	59·8	62·6	61·4	65·2	63·8	61·7	61·4	61·3	61·24
	4	—	—	60·0	58·8	59·2	62·1	63·1	64·0	63·9	63·0	62·2	61·3	61·76
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	61·0	59·8	57·2	57·0	59·0	62·2	62·5	63·8	64·2	62·9	62·2	61·5	61·11
	7	61·0	61·0	60·6	60·2	62·2	62·5	64·0	64·2	65·0	63·0	63·0	62·8	62·46
	8	61·2	61·0	61·2	61·0	63·0	63·9	65·0	65·3	64·5	63·0	61·1	61·1	62·61
	9	62·8	61·0	60·0	61·0	62·1	62·8	62·8	62·0	64·0	61·2	61·8	60·0	61·79
	10	59·1	58·8	58·7	58·2	60·5	61·9	61·1	60·2	60·0	59·0	59·2	59·2	59·66
	11	58·9	58·8	58·9	57·5	60·0	61·6	62·3	62·9	61·8	61·0	60·1	61·0	60·40
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	55·5	50·2	54·0	53·0	50·0	51·2	54·4	54·0	58·3	56·5	56·2	55·4	54·06
	14	50·0	46·0	46·8	47·9	49·2	51·2	54·0	54·0	57·0	51·4	50·6	50·0	50·67
	15	51·0	50·0	50·0	49·8	49·0	50·3	53·0	51·3	54·0	48·0	52·0	48·0	50·53
	16	48·0	46·7	46·0	46·0	50·5	53·2	54·2	55·2	55·5	55·8	52·2	54·2	51·46
	17	51·0	49·8	51·0	53·0	53·0	53·2	53·8	53·5	56·0	53·0	52·0	50·0	52·44
	18	53·5	54·0	51·3	51·2	51·0	52·5	52·0	53·0	54·8	50·0	53·5	53·0	52·48
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	49·8	48·8	46·0	49·0	49·2	50·0	52·0	52·0	52·0	49·2	48·7	48·0	49·56
	21	49·2	48·2	48·0	47·0	50·0	50·1	52·2	53·0	53·1	50·8	52·8	52·8	50·60
	22	52·6	51·6	50·0	48·0	50·0	52·2	54·0	54·2	54·3	54·0	54·3	54·0	52·43
	23	54·0	52·5	49·2	49·5	49·3	49·3	51·5	52·8	53·0	52·3	51·0	50·5	51·24
	24	52·0	51·0	50·3	50·0	50·8	53·0	54·5	54·0	55·2	53·4	54·0	54·0	52·68
	25	54·0	52·8	51·2	50·6	52·5	54·2	55·0	55·0	56·0	53·4	54·5	54·5	53·64
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	55·8	54·7	53·6	52·8	53·0	54·0	55·8	56·5	55·6	53·0	52·2	49·5	53·83
	28	51·5	51·4	48·0	46·8	50·2	50·9	53·0	55·0	54·2	52·5	54·0	52·8	51·69
	29	52·0	51·5	51·0	52·1	52·4	54·0	54·0	54·0	55·0	55·3	55·1	54·2	53·38
	30	47·0	47·3	47·8	45·2	45·0	49·0	50·8	53·1	56·3	52·0.	54·2	54·5	50·14
	Two hourly Means	54·13	53·04	53·03	53·05	54·13	55·56	56·64	57·08	57·97	55·87	55·89	55·32	55·32

DRY AND WET BULB THERMOMETERS.

		Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
		Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer.	OCTOBER.	1	59°3	57°0	59°3	58°6	58°0	60°5	61°2	56°3	58°2	°	57°8	57°3	58°50
		2	56·5	56·3	56·0	54·8	56·2	56·0	58·5	58·7	61·4	57·5	55·9	56·5	57·02
		3	—	—	—	—	—	—	—	—	—	—	—	—	—
		4	56·3	57·1	57·5	56·8	56·0	57·3	60·0	62·0	61·0	57·2	55·8	57·0	57·83
		5	55·5	55·5	54·0	55·0	55·4	57·0	59·0	61·2	61·3	56·4	54·5	55·0	56·65
		6	56·8	55·8	55·0	56·1	56·0	56·8	58·3	60·0	61·0	57·0	55·5	54·5	56·90
		7	55·0	54·6	54·2	53·2	54·5	56·5	58·5	61·2	60·9	56·0	56·0	55·2	56·32
		8	55·0	55·0	55·0	54·8	55·8	57·2	60·0	62·0	62·9	57·8	57·0	55·8	57·36
		9	56·0	55·7	55·5	55·8	56·0	58·0	60·3	63·0	61·5	57·5	56·7	55·6	57·63
		10	—	—	—	—	—	—	—	—	—	—	—	—	—
		11	56·5	56·4	55·2	55·0	56·2	58·1	60·0	62·3	63·0	58·0	57·0	57·0	57·89
		12	57·1	57·5	57·5	57·0	58·0	58·5	60·6	63·5	63·0	59·0	58·1	57·2	58·92
		13	57·0	56·3	55·5	54·5	57·0	58·0	60·2	62·8	63·5	58·0	57·7	58·0	58·21
		14	56·8	56·0	55·8	55·3	56·2	57·3	59·1	59·0	56·5	56·2	56·2	56·5	56·74
		15	57·0	56·0	55·5	54·9	55·3	56·5	58·5	57·8	57·5	56·5	56·2	56·8	56·54
		16	55·9	55·4	54·3	54·5	56·2	58·2	59·0	60·5	62·3	57·1	56·0	54·2	56·97
		17	—	—	—	—	—	—	—	—	—	—	—	—	—
		18	55·1	56·0	55·2	55·0	55·5	55·8	59·0	60·2	62·0	57·5	56·5	57·0	57·07
		19	55·8	56·4	55·6	53·5	55·5	56·0	57·2	51·2	53·3	54·0	53·4	55·3	54·77
		20	53·5	52·9	52·0	51·3	53·1	54·2	56·0	54·2	50·3	50·8	49·8	50·8	52·41
		21	53·0	52·0	51·1	50·0	51·1	52·3	56·0	55·6	56·8	51·0	50·8	52·0	52·64
		22	52·2	52·2	51·2	51·0	51·2	52·0	54·3	57·0	57·0	51·3	50·2	50·2	52·48
		23	49·0	48·7	49·3	49·2	50·3	52·1	55·8	56·0	53·5	51·8	50·6	52·1	51·53
		24	—	—	—	—	—	—	—	—	—	—	—	—	—
		25	48·8	49·0	49·5	48·8	50·0	51·3	53·0	49·8	45·0	44·8	45·8	49·0	48·73
		26	46·3	46·0	46·5	45·7	47·2	49·2	52·2	49·0	47·2	45·6	45·8	45·3	47·17
		27	45·2	45·0	45·0	45·6	46·2	47·2	48·8	50·0	47·4	44·2	45·9	46·0	46·37
		28	45·2	44·4	43·8	43·6	45·0	46·8	47·8	47·9	47·5	47·5	46·8	46·8	46·09
		29	46·5	46·5	46·3	46·0	47·0	47·2	48·3	49·2	48·9	48·0	47·5	47·0	47·37
		30	47·0	47·0	46·7	46·8	48·2	48·8	50·0	50·0	49·4	48·4	48·8	50·0	48·42
		31	—	—	—	—	—	—	—	—	—	—	—	—	—
		Two hourly Means	53·40	53·10	52·79	52·41	53·35	54·57	56·60	56·94	56·63	53·56	53·17	53·39	54·17
Wet Bulb Thermometer.	OCTOBER.	1	52·2	47·5	51·0	46·0	48·0	49·5	52·0	50·0	51·6	—	50·7	50·4	49·90
		2	47·5	47·2	49·0	47·0	47·9	47·2	49·0	52·0	53·0	50·0	48·0	45·5	48·61
		3	—	—	—	—	—	—	—	—	—	—	—	—	—
		4	49·0	50·5	49·0	48·0	48·3	46·0	49·0	50·4	49·5	49·5	47·2	49·2	48·82
		5	45·0	45·3	48·0	47·0	47·2	48·0	48·7	49·0	49·0	45·0	45·5	45·0	46·89
		6	47·5	46·9	46·3	48·0	46·8	47·5	47·5	47·5	49·0	44·7	46·5	45·3	46·96
		7	46·6	46·0	43·3	42·5	45·0	44·8	46·7	48·0	47·5	45·0	45·8	45·7	45·57
		8	44·8	44·0	45·2	43·0	42·0	44·7	44·5	47·0	48·2	46·2	46·0	44·0	44·97
		9	42·5	43·5	43·2	43·8	43·2	45·0	44·0	45·7	46·3	42·3	44·0	44·0	43·96
		10	—	—	—	—	—	—	—	—	—	—	—	—	—
		11	47·0	46·6	44·0	43·8	45·7	46·2	46·3	48·9	48·5	46·7	44·8	44·9	46·12
		12	44·5	43·9	44·0	43·6	43·5	44·0	45·0	48·5	48·2	47·0	46·5	45·5	45·35
		13	45·2	45·2	43·0	41·7	45·7	46·5	47·8	48·8	50·0	46·5	48·0	49·0	46·45
		14	48·0	48·0	48·0	47·7	48·8	49·0	50·0	49·8	49·0	47·4	48·0	49·5	48·60
		15	49·2	47·8	46·3	46·0	47·0	48·0	48·6	48·7	50·6	48·5	48·5	49·0	48·18
		16	48·8	47·8	46·0	45·0	48·0	48·3	49·3	50·0	51·5	48·5	47·0	44·3	47·87
		17	—	—	—	—	—	—	—	—	—	—	—	—	—
		18	46·1	47·0	45·8	44·4	43·5	44·2	47·2	48·0	48·0	47·0	46·2	47·0	46·20
		19	46·0	46·8	43·5	41·5	45·0	46·0	48·0	46·8	42·0	46·0	45·8	48·0	45·45
		20	45·0	44·8	44·4	44·3	46·0	46·8	47·5	48·0	45·0	45·0	44·5	45·2	45·54
		21	46·2	44·2	44·2	44·0	44·6	46·0	48·1	47·7	47·5	42·7	42·0	44·4	45·13
		22	44·8	45·0	44·2	44·0	44·0	43·5	44·5	46·8	46·8	40·5	42·5	43·8	44·20
		23	42·0	42·0	42·1	42·3	43·6	45·0	46·0	46·2	44·15	42·5	42·0	46·0	43·68
		24	—	—	—	—	—	—	—	—	—	—	—	—	—
		25	41·3	43·6	44·2	43·0	43·2	45·7	46·7	45·0	40·3	40·0	40·6	44·0	43·13
		26	42·0	42·0	41·7	41·5	42·0	44·0	45·5	43·7	42·0	40·0	39·0	39·5	41·91
		27	39·8	40·0	39·8	42·7	42·8	43·2	43·0	43·2	43·9	41·0	41·0	39·2	41·63
		28	39·1	39·0	38·5	38·3	40·0	43·0	43·2	43·2	43·0	40·2	40·0	40·6	40·67
		29	40·2	41·0	40·7	41·0	42·0	43·0	43·4	44·5	44·5	42·0	41·5	40·6	42·03
		30	42·8	42·5	42·4	42·5	42·0	43·3	45·3	45·0	44·2	43·0	41·5	43·7	43·18
		31	—	—	—	—	—	—	—	—	—	—	—	—	—
		Two hourly Means	45·12	44·93	44·53	43·95	44·84	45·71	46·80	47·4	47·06	44·69	44·74	45·13	45·42

DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. NOVEMBER.	1	51·2	51·5	52·0	50·5	51·0	51·1	51·0	50·5	50·3	49·9	49·2	51·5	50·81
	2	51·8	50·2	49·6	49·4	50·8	50·6	51·7	51·0	50·0	49·8	50·6	49·7	50·43
	3	48·9	49·1	48·5	47·2	48·1	50·1	51·7	50·8	50·5	49·5	49·0	48·7	49·34
	4	50·5	49·7	49·2	49·2	53·4	55·1	55·5	56·9	52·7	50·0	48·3	53·0	51·96
	5	53·8	52·8	53·5	52·9	52·0	56·0	55·0	57·8	52·9	51·5	49·3	54·0	53·46
	6	53·4	52·5	52·2	51·8	53·0	53·0	53·4	55·2	54·5	51·4	52·0	52·4	52·90
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	52·0	51·0	51·0	49·8	52·2	54·9	52·8	53·0	53·4	51·1	50·0	51·0	51·85
	9	49·0	48·0	48·0	47·6	51·8	51·8	52·0	52·8	52·2	51·7	48·5	47·5	50·07
	10	45·5	45·8	45·0	48·0	48·5	51·0	51·2	50·8	50·2	47·1	44·5	43·0	47·55
	11	44·8	45·0	45·0	43·0	45·0	46·5	47·2	49·8	47·9	43·5	42·5	42·0	45·18
	12	42·2	42·2	42·0	41·5	44·0	46·0	46·2	47·8	46·3	43·8	43·0	42·8	44·07
	13	42·0	41·5	40·0	42·0	43·4	47·6	46·0	46·0	46·0	43·8	43·2	42·5	43·67
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	43·2	43·8	44·0	43·2	46·3	47·2	47·0	48·0	47·0	44·8	44·0	43·8	45·19
	16	42·5	42·3	43·0	43·0	44·5	48·8	51·0	46·8	47·8	45·8	45·0	45·2	45·47
	17	48·8	46·7	49·0	49·0	50·5	52·5	54·5	54·5	51·2	49·5	48·8	48·2	50·27
	18	48·0	48·0	46·5	46·2	49·0	49·5	49·8	49·2	48·5	47·0	47·0	46·2	47·91
	19	45·5	44·5	44·8	45·0	45·8	47·5	49·3	48·5	48·7	46·0	44·5	44·0	46·17
	20	42·8	41·8	43·0	42·2	44·5	46·9	47·0	47·0	47·0	46·2	42·8	42·0	44·43
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	41·5	40·0	38·1	40·0	40·0	42·8	45·0	41·5	39·9	38·6	39·5	39·0	40·49
	23	39·4	40·2	41·0	39·0	41·8	44·8	43·9	44·2	43·0	41·8	41·5	41·1	41·81
	24	41·0	41·0	41·0	40·8	43·0	44·3	43·8	44·2.	44·8	42·0	42·8	43·4	42·67
	25	43·0	43·0	41·0	41·0	42·4	43·0	43·5	44·2	43·8	41·7	41·2	41·5	42·44
	26	43·2	41·5	41·0	41·8	42·8	43·2	47·0	44·2	43·2	43·5	43·0	43·8	43·18
	27	43·0	42·2	41·7	42·2	40·8	41·8	43·5	44·2	43·0	42·4	41·2	41·1	42·26
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	41·3	42·4	39·8	39·8	41·0	43·0	44·0	44·5	43·2	41·2	41·2	40·3	41·81
	30	38·2	37·0	37·8	38·5	39·2	41·3	41·0	38·2	38·5	39·5	38·5	39·2	38·91
Two hourly Means		45·63	45·14	44·93	44·79	46·34	48·09	48·61	48·52	47·56	45·89	45·04	45·26	46·32
Wet Bulb Thermometer. NOVEMBER.	1	40·3	41·0	40·3	42·0	42·2	43·5	44·5	44·2	44·8	40·3	40·2	41·5	42·07
	2	41·0	40·6	39·6	40·0	42·0	43·0	44·0	44·0	43·0	39·8	44·2	40·0	41·77
	3	42·1	41·0	40·0	38·5	40·4	41·5	43·0	43·0	42·7	41·0	39·8	39·0	41·00
	4	38·5	37·5	38·5	39·0	39·5	41·4	42·0	42·0	43·0	39·3	38·5	42·9	40·17
	5	38·4	38·0	38·0	38·4	38·1	41·5	43·0	44·5	43·7	40·5	41·0	39·2	40·36
	6	38·8	38·5	38·0	37·5	40·8	42·0	41·8	42·8	43·0	42·2	40·0	40·0	40·45
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	39·5	40·0	39·0	39·0	41·5	40·0	43·0	42·2	42·6	40·0	40·5	42·0	40·77
	9	39·8	38·6	38·5	38·3	42·0	42·8	42·4	43·2	43·4	44·3	40·8	41·0	41·26
	10	40·0	40·5	39·8	42·2	42·2	43·2	42·3	41·4	42·1	38·0	36·0	33·5	40·18
	11	36·9	36·9	37·0	35·2	37·5	38·0	39·8	38·0	36·2	32·0	32·5	33·0	36·17
	12	33·2	33·4	33·0	32·0	35·0	36·5	36·2	37·0	34·4	32·2	32·0	31·4	33·86
	13	30·2	30·0	31·5	32·7	32·0	32·8	35·0	35·3	37·0	33·0	35·0	32·5	33·08
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	35·0	35·0	35·7	33·5	36·8	37·2	37·8	38·1	37·8	35·5	34·2	33·9	35·87
	16	31·9	32·0	33·3	33·0	34·5	36·2	36·1	37·0	35·8	33·0	33·0	33·0	34·07
	17	32·8	34·0	32·8	33·7	36·0	39·0	41·3	41·5	40·0	39·5	38·0	38·1	37·22
	18	38·0	38·0	37·2	37·2	40·0	40·5	40·2	40·0	39·5	38·2	38·7	38·1	38·8
	19	37·8	38·0	38·0	38·8	39·8	41·4	41·0	41·5	42·0	40·8	40·0	39·0	39·84
	20	38·2	37·0	35·7	35·2	37·0	39·0	39·0	39·7	39·3	39·0	35·2	35·0	37·44
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	37·0	37·5	36·0	36·0	37·0	39·3	40·6	38·2	37·5	36·0	35·0	34·5	37·05
	23	35·0	35·0	36·1	34·0	36·8	38·5	40·0	40·2	39·2	37·2	37·0	36·2	37·10
	24	36·0	35·3	35·0	34·6	38·0	38·3	38·2	38·6	39·5	37·0	37·8	37·3	37·13
	25	36·5	36·4	35·3	35·2	37·0	37·6	38·0	38·7	39·2	38·2	37·5	38·2	37·32
	26	38·8	36·8	36·0	36·0	37·2	38·5	41·0	39·8	39·0	35·0	37·0	37·0	37·67
	27	37·2	36·2	36·0	35·8	37·3	38·0	38·9	39·0	39·6	38·3	36·6	36·0	37·41
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	37·6	36·8	35·2	35·3	36·5	38·5	39·0	39·2	38·4	37·0	37·0	36·3	37·29
	30	36·2	35·7	36·5	36·3	37·2	38·7	38·6	37·0	37·1	37·8	37·2	36·0	37·19
Two hourly Means		37·18	36·91	36·61	36·51	38·24	39·50	40·26	40·23	40·03	37·93	37·49	37·18	38·17

DRY AND WET BULB THERMOMETERS.

		Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
		Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer.	DECEMBER.	1	38°2	39°3	37°8	35°3	38°2	39°3	42°0	41°5	41°6	40°8	37°5	37°5	39°08
		2	36·8	35·9	36·5	37·4	38·0	39·5	42·2	42·6	41·5	40·2	39·9	40·1	39·22
		3	39·7	39·7	39·1	39·2	40·6	41·2	41·5	42·5	42·3	41·1	42·2	42·0	40·92
		4	42·0	42·0	42·5	42·2	42·1	43·0	43·5	43·2	43·2	42·5	43·0	42·5	42·64
		5	—	—	—	—	—	—	—	—	—	—	—	—	—
		6	41·0	40·9	41·0	39·7	42·0	44·0	43·2	44·0	41·3	42·0	41·4	41·0	41·79
		7	41·5	41·0	41·0	40·5	39·2	39·5	38·0	37·0	36·3	36·4	37·0	35·5	38·57
		8	36·0	35·8	34·2	34·9	36·0	37·0	37·5	34·9	35·0	35·5	37·3	36·9	35·92
		9	35·2	33·9	33·0	32·5	35·0	37·8	38·0	68·8	38·0	37·2	36·0	37·5	36·07
		10	37·0	36·2	37·0	37·5	37·3	38·8	38·5	40·2	39·7	38·1	37·5	36·1	37·82
		11	36·3	36·0	35·8	35·0	35·5	37·0	38·5	37·5	37·0	33·5	33·9	34·8	35·90
		12	—	—	—	—	—	—	—	—	—	—	—	—	—
		13	35·0	35·5	36·0	34·9	32·4	33·8	33·4	36·5	35·1	35·0	35·5	35·0	34·08
		14	35·5	33·5	34·0	33·4	34·5	35·5	37·0	37·8	37·0	35·3	36·2	36·2	35·49
		15	36·0	35·8	35·7	35·5	35·8	36·2	37·2	37·4	37·0	36·0	35·2	34·8	36·05
		16	34·8	34·5	34·3	35·0	35·8	37·1	38·0	39·5	39·8	37·0	36·5	37·2	36·62
		17	39·0	38·7	41·5	43·0	42·3	43·0	42·0	45·0	42·4	41·0	40·0	39·9	41·48
		18	41·0	41·1	38·0	38·0	39·3	40·0	42·0	42·0	40·5	39·0	39·7	39·0	39·97
		19	—	—	—	—	—	—	—	—	—	—	—	—	—
		20	37·7	36·2	36·7	35·4	36·5	39·7	39·2	39·0	38·5	37·5	37·0	37·8	37·60
		21	35·4	34·0	35·0	33·0	36·7	37·8	39·0	38·1	37·5	37·7	37·0	35·9	36·42
		22	35·6	35·5	34·8	33·0	34·4	37·0	37·5	38·5	38·0	34·3	35·0	35·0	35·72
		23	34·8	35·0	35·0	36·2	37·0.	38·8	38·5	40·4	38·5	37·8	39·9	41·0	37·74
		24	41·5	41·0	42·4	41·0	41·0	42·1	44·0	45·5	42·6	40·5	42·9	43·0	42·29
		25	—	—	—	—	—	—	—	—	—	—	—	—	—
		26	—	—	—	—	—	—	—	—	—	—	—	—	—
		27	42·0	40·0	40·0	40·8	41·8	42·9	42·4	48·0	44·0	43·0	41·6	41·8	42·36
		28	39·5	39·2	39·0	38·9	39·2	40·2	39·9	40·0	39·5	40·0	39·2	40·6	39·55
		29	39·5	39·8	39·0	39·0	40·0	40·6	41·5	42·2	42·2	40·8	41·2	42·8	40·67
		30	42·8	42·0	41·0	41·0	41·8	42·8	45·7	46·0	46·2	46·0	44·8	46·0	43·84
		31	44·5	44·2	42·8	43·0	42·8	45·1	47·0	45·2	45·9	45·8	45,2	45·1	44·72
		Two hourly Means	38·40	37·95	37·81	37·51	38·28	39·56	40·28	40·90	40·02	39·00	38·95	39·01	38·97
Wet Bulb Thermometer.	DECEMBER.	1	37·0	37·8	37·0	33·0	35·0	35·7	38·2	39·5	38·1	37·5	35·5	35·7	36·67
		2	35·1	34·5	35·1	35·8	35·8	37·5	40·0	40·0	39·4	38·5	38·0	37·8	37·29
		3	35·3	34·7	33·5	34·0	34·1	37·2	38·2	39·0	38·7	35·1	37·0	35·2	36·00
		4	32·5	31·8	32·3	32·0	31·9	35·2	35·0	37·0	34·5	32·5	33·5	32·0	33·35
		5	—	—	—	—	—	—	—	—	—	—	—	—	—
		6	36·0	35·2	33·5	33·4	35·4	37·3	37·4	38·0	35·0	37·0	33·9	33·8	35·49
		7	34·0	33·5	34·5	35·5	35·0	35·6	35·0	34·5	34·3	34·2	35·2	33·5	34·57
		8	34·0	33·8	32·9	33·2	33·0	34·4	35·5	33·3	33·8	34·5	35·2	35·0	34·05
		9	34·0	32·9	32·0	32·0	33·3	35·2	35·6	36·6	36·0	35·9	34·5	35·3	34·44
		10	35·0	34·0	35·0	35·0	34·8	36·0	36·5	37·5	37·2	36·6	36·0	35·0	35·72
		11	35·1	35·0	34·8	33·8	34·5	36·5	36·7	36·0	35·4	32·0	32·0	32·0	34·48
		12	—	—	—	—	—	—	—	—	—	—	—	—	—
		13	32·0	32·0	32·7	32·0	31·8	31·8	32·0	34·5	33·0	32·5	32·2	32·3	32·40
		14	33·2	31·2	30·8	30·0	31·5	32·0	34·0	34·8	34·4	32·0	33·5	32·8	32·52
		15	33·0	32·1	32·3	31·5	31·6	32·7	33·4	33·6	33·4	32·2	31·7	31·0	32·37
		16	31·0	28·5	31·8	31·8	29·2	31·8	31·7	32·0	31·0	30·8	29·0	28·0	30·55
		17	31·8	31·5	31·8	31·8	31·5	31·8	33·3	33·2	32·8	31·3	32·2	31·8	32·07
		18	30·0	30·0	31·5	30·0	30·8	33·0	34·2	34·0	33·5	33·2	33·0	32·8	32·17
		19	—	—	—	—	—	—	—	—	—	—	—	—	—
		20	33·3	33·0	32·4	31·8	32·0	35·0	34·8	34·8	35·0	34·5	34·0	33·8	33·70
		21	32·6	31·6	31·8	31·0	33·0	34·8	34·5	34·4	33·8	34·3	34·0	33·0	33·23
		22	33·0	32·5	31·5	31·8	31·8	34·8	34·5	35·5	35·2	32·8	33·0	32·5	33·24
		23	31·2	30·3	28·0	27·4	27·0	31·0	32·5	34·0	31·2	29·0	28·9	28·2	29·89
		24	29·0	29·0	28·8	28·8	29·0	30·0	34·0	35·5	32·2	30·5	31·9	32·1	30·90
		25	—	—	—	—	—	—	—	—	—	—	—	—	—
		26	—	—	—	—	—	—	—	—	—	—	—	—	—
		27	30·0	30·0	29·4	30·0	31·0	33·1	33·6	36·5	34·8	33·2	33·3	31·0	32·16
		28	30·0	31·0	31·0	32·8	29·6	31·6	31·0	31·5	33·5	31·9	32·0	32·5	31·53
		29	33·3	33·0	32·7	30·0	31·2	32·0	34·1	34·5	34·4	32·3	33·3	33·8	32·88
		30	32·8	33·0	31·5	31·5	33·5	35·0	36·0	36·0	36·0	35·1	33·5	33·6	33·96
		31	34·0	32·0	34·0	34·0	34·0	37·0	39·5	38·5	40·0	40·0	39·3	39·0	36·77
		Two hourly Means	33·01	32·46	32·41	32·07	32·36	34·15	35·05	35·56	34·87	33·82	33·68	33·21	33·55

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JULY.	1	2°2	1°0	0°7	0°6	1°0	1°2	1°7	2°0	0°5	0°9	1°0	1°1	1°16
	2	1·0	1·1	0·2	0·5	0·6	2·0	2·4	2·6	2·9	1·2	0·8	1·0	1·36
	3	1·4	1·1	0·5	0.4	0·5	3·0	4·5	4·7	4·8	3·3	2·0	1·1	2·27
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	1·2	1·7	1·0	0·9	2·3	2·2	3·3	3·5	4·0	2·3	1·5	4·0	2·32
	6	3·2	2·1	2·3	5·4	4·5	4·1	3·3	3·2	3·0	3·9	3·0	1·8	3·32
	7	2·2	2·8	2·0	3·8	5·5	4·6	2·9	6·2	5·8	6·5	6·4	7·8	4·71
	8	5·5	5·0	4·5	5·0	7·4	7·5	6·7	6·5	7·5	5·0	4·7	6·0	5·94
	9	5·2	4·7	3·8	3·2	3·8	4·7	5·3	6·8	5·7	4·5	4·9	3·4	4·67
	10	3·0	3·3	2·8	2·2	2·5	1·5	2·8	3·5	3·8	2·7	4·5	3·7	3·02
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	3·8	3·8	5·2	3·8	3·2	3·3	4·0	2·9	2·4	2·5	2·3	2·5	3·31
	13	1·8	3·0	2·8	2·5	2·2	2·5	2·2	2·9	3·1	3·5	2·6	3·2	2·69
	14	3·2	2·9	2·3	1·7	1·0	1·6	1·2	2·3	3·7	2·1	2·0	1·5	2·12
	15	1·1	2·5	1·8	2·0	2·3	1·8	1·4	1·4	2·3	2·0	1·0	0·9	1·71
	16	0·8	1·1	1·3	1·5	1·4	1·0	1·5	1·5	1·7	0·6	1·0	0·3	1·23
	17	0·7	0·8	1·4	1·7	1·8	1·8	1·8	1·3	2·3	2·0	2·0	0·9	1·54
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	1·1	1·2	0·8	1·2	0·9	1·2	2·4	1·4	0·7	1·0	1·3	1·6	1·23
	20	1·0	1·5	1·7	1·0	1·7	1·6	1·4	1·1	1·3	1·1	1·1	3·3	1·48
	21	2·0	2·8	4·1	2·2	1·7	1·5	3·8	2·1	1·1	1·8	1·2	2·5	2·23
	22	2·4	3·0	1·8	1·1	1·2	2·3	1·7	1·9	2·0	1·5	1·0	2·2	1·84
	23	3·6	2·6	1·1	1·1	1·2	1·6	1·5	1·2	0·7	0·7	0·9	0·8	1·42
	24	1·0	0·5	0·8	0·5	0·8	1·2	1·9	1·0	0·8	1·2	1·0	0·1	0·90
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	1·3	0·6	0·9	1·2	1·9	1·5	0·5	0·3	0·9	1·0	0·6	0·7	0·95
	27	0·6	0·7	1·0	0·8	0·8	1·1	0·7	0·3	0·5	1·2	1·0	1·9	0·88
	28	2·4	1·6	1·5	1·2	1·5	1·8	0·5	0·7	0·5	0·7	0·6	1·0	1·17
	29	1·0	0·9	1·0	1·7	1·2	1·1	0·4	0·3	1·0	0·8	0·4	0·4	0·85
	30	0·7	0·8	1·0	1·0	0·8	0·8	1·5	1·0	0·9	0·7	1·4	2·0	1·05
	31	1·9	2·0	1·7	2·0	1·3	0·7	1·2	1·5	2·1	1·5	0·5	2·5	1·57
Two hourly Means		2·05	2·04	1·85	1·86	2·04	2·19	2·31	2·37	2·44	2·12	1·88	2·16	2·11
AUGUST.	1	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	1·2	1·5	1·1	0·8	2·5	1·9	0·8	1·4	0·7	1·1	0·6	0·9	1·21
	3	1·3	1·3	0·5	0·6	0·7	1·8	1·2	1·1	0·5	0·6	0·5	1·3	0·95
	4	0·7	0·7	0·8	0·3	0·2	1·2	0·8	1·5	0·4	0·2	0·8	0·6	0·68
	5	0·3	0·4	0·4	1·2	0·8	0·9	2·6	1·2	0·6	0·6	0·7	0·4	0·84
	6	0·5	0·9	2·8	1·0	1·0	1·7	3·5	2·5	1·1	1·1	0·4	1·8	1·52
	7	0·5	1·8	1·0	1·9	2·0	1·0	0·5	1·4	1·2	0·8	1·3	1·2	1·22
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	1·0	1·0	0·7	1·7	1·5	1·8	1·1	5·0	1·5	1·3	1·6	0·2	1·53
	10	2·1	2·5	3·6	2·0	3·0	3·1	3·0	2·6	1·7	0·6	2·0	2·8	2·42
	11	4·5	4·8	4·0	2·8	2·1	2·5	4·4	2·3	2·2	3·3	4·7	5·0	3·65
	12	6·0	4·3	3·5	4·5	3·0	3·2	2·4	4·8	4·0	3·6	2·0	3·2	3·71
	13	3·2	3·5	4·3	3·8	4·2	2·9	4·5	5·0	3·1	0·9	1·5	3·0	3·32
	14	4·0	3·7	4·8	2·7	2·3	3·5	2·4	3·7	2·5	2·4	4·3	4·9	3·43
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	3·0	3·2	3·2	3·2	4·5	2·8	2·2	2·0	2·6	2·1	1·5	2·5	2·73
	17	1·2	0·7	1·5	2·1	1·8	1·5	1·3	2·0	3·0	2·5	3·3	2·4	1·94
	18	1·3	1·4	0·9	1·5	1·7	1·7	2·8	1·4	1·0	0·9	0·7	1·5	1·40
	19	1·5	1·1	0·9	0·8	1·1	1·9	1·2	1·6	0·9	1·0	4·0	3·9	1·66
	20	2·5	2·2	1·9	1·9	2·4	2·8	2·1	0·5	1·1	3·8	2·7	0·8	2·06
	21	1·0	1·8	2·0	2·0	1·7	2·3	2·2	3·6	1·7	0·9	2·2	1·2	1·88
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	1·4	1·3	1·8	1·5	2·0	1·5	2·0	1·0	1·7	1·3	1·0	1·8	1·52
	24	2·2	2·0	1·7	2·0	4·4	4·5	5·7	6·0	5·0	2·6	2·7	1·2	3·35
	25	1·8	2·4	3·2	3·8	2·3	2·1	2·3	3·5	1·5	0·8	1·3	1·1	2·17
	26	1·8	1·6	1·5	0·7	1·2	2·0	1·1	0·8	1·3	0·7	1·0	1·7	1·28
	27	1·0	1·0	0·3	0·6	1·5	1·0	0·7	0·0	0·2	0·3	0·5	0·2	0·61
	28	0·4	0·1	0·5	0·4	0·6	1·2	0·2	0·2	1·2	0·5	1·2	1·0	0·62
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	3·0	3·1	2·0	1·2	1·0	2·2	1·0	0·8	1·8	3·4	3·6	—	2·10
	31													
Two hourly Means		1·90	1·93	1·96	1·8	1·98	2·12	2·08	2·24	1·7	1·49	1·84	1·78	1·91

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
SEPTEMBER. 1	°	°	°	1°1	2°0	1·2	1·4	1·5	2·0	1·9	3·0	3·0	1·90
2			1·9	2·2	2·1	2·0	1·3	1·8	2·0	1·5	1·8	1·7	1·83
3			2·4	3·4	2·2	1·6	2·3	2·8	1·8	0·6	1·7	0·7	1·95
4			2·0	2·7	2·8	1·9	1·6	1·7	0·6	0·4	1·0	0·9	1·56
5	—	—	—	—	—	—	—	—	—	—	—	—	—
6	2·0	1·2	3·8	4·0	3·2	2·8	1·7	2·0	1·5	0·3	0·8	1·5	2·07
7	2·0	2·0	1·4	1·7	1·0	2·5	2·2	1·8	1·1	0·5	0·5	0·9	1·47
8	2·4	1·2	0·3	1·0	1·0	1·2	3·0	2·7	1·5	0·9	2·1	2·1	1·62
9	0·2	1·0	1·0	1·0	1·7	1·2	2·2	2·0	2·7	1·1	1·0	1·2	1·36
10	1·9	1·4	2·2	2·0	2·3	2·1	1·0	0·9	1·9	0·8	2·0	3·0	1·79
11	2·6	1·2	0·9	2·4	2·0	2·2	1·8	1·3	1·4	1·0	2·1	1·0	1·66
12	—	—	—	—	—	—	—	—	—	—	—	—	—
13	4·7	9·8	5·5	5·0	9·8	11·0	9·6	12·0	8·7	4·7	4·3	4·3	7·45
14	9·0	12·8	12·2	11·9	10·9	11·3	10·5	12·0	9·8	10·3	9·4	9·5	10·80
15	8·0	8·0	8·0	7·9	10·0	8·6	12·8	15·2	13·1	12·8	8·6	12·0	10·42
16	12·0	12·7	12·5	12·5	9·8	9·6	10·8	11·8	11·5	6·2	9·0	6·5	10·41
17	9·2	9·2	7·8	5·8	6·4	8·9	11·2	13·5	11·8	9·0	9·2	10·0	9·33
18	6·5	6·0	8·5	7·8	9·0	9·5	12·5	13·7	11·5	11·0	7·5	7·8	9·27
19	—	—	—	—	—	—	—	—	—	—	—	—	—
20	10·0	10·0	14·0	9·8	10·5	12·6	12·5	12·2	14·8	12·8	12·3	12·5	12·0
21	10·3	11·0	11·0	11·7	10·5	12·1	10·3	10·5	12·2	11·2	8·2	8·2	10·6
22	7·7	8·4	9·5	11·5	10·0	9·8	10·3	10·7	9·2	8·0	7·2	6·9	9·1
23	6·5	6·6	8·3	8·2	9·7	11·0	11·6	12·2	9·8	6·7	7·8	7·5	8·82
24	6·8	7·1	7·2	7·8	7·5	8·0	8·8	10·5	8·5	7·4	6·8	6·5	7·74
25	6·2	7·0	7·3	7·6	7·0	7·8	7·0	8·5	6·2	6·6	5·7	5·7	6·88
26	—	—	—	—	—	—	—	—	—	—	—	—	—
27	5·2	6·6	5·2	6·5	6·5	7·5	8·2	6·5	8·6	8·2	8·3	10·8	7·34
28	8·5	8·4	11·7	12·9	9·8	10·3	11·0	11·3	11·3	7·8	7·2	6·5	9·72
29	7·2	7·2	8·0	7·2	7·6	7·0	8·2	8·0	7·8	4·8	4·9	5·6	6·96
30	12·5	11·7	10·7	13·8	14·5	11·5	12·5	12·2	9·7	9·7	6·3	5·5	10·88
Two hourly Means	6·43	6·84	6·53	6·51	6·53	6·74	7·16	7·66	6·96	5·62	53·3	5·45	6·34
OCTOBER. 1	7·1	9·5	8·3	12·6	10·0	11·0	9·2	6·3	6·6	—	7·1	6·9	8·60
2	9·0	9·1	7·0	7·8	8·3	8·8	9·5	6·7	8·4	7·5	7·9	11·0	8·42
3	—	—	—	—	—	—	—	—	—	—	—	—	—
4	7·3	6·6	8·5	8·8	7·7	11·3	11·0	11·6	11·5	7·7	8·4	7·8	9·02
5	10·5	10·2	6·0	8·0	8·2	9·0	10·3	12·2	12·3	11·4	9·0	10·0	9·76
6	9·3	8·9	8·7	8·1	9·2	9·3	10·8	12·5	12·0	12·3	9·0	9·2	9·94
7	8·4	8·6	10·9	10·7	9·5	11·7	11·8	13·2	13·4	11·0	10·2	9·5	10·74
8	10·2	11·0	9·8	11·8	13·8	12·5	15·5	15·0	14·7	11·6	11·0	11·8	12·39
9	13·5	12·2	12·3	12·0	12·8	13·0	16·3	17·3	15·2	15·2	12·7	11·6	13·67
10	—	—	—	—	—	—	—	—	—	—	—	—	—
11	9·5	9·8	11·2	11·2	10·5	11·9	13·7	13·4	14·5	11·3	12·2	12·1	11·77
12	12·6	13·6	13·5	13·4	14·5	14·5	15·6	15·0	14·8	12·0	11·6	11·7	13·57
13	11·8	11·1	12·5	12·8	11·3	11·5	12·4	14·0	13·5	11·5	9·7	9·0	11·76
14	8·8	8·0	7·8	7·6	7·4	8·3	9·1	9·2	7·5	8·8	8·2	7·0	8·14
15	7·8	8·2	9·2	8·9	8·3	8·5	9·9	9·1	6·9	8·0	7·7	7·8	8·36
16	7·1	7·6	8·3	9·5	8·2	9·9	9·7	10·5	10·8	8·6	9·0	9·9	9·09
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18	9·0	9·0	9·4	10·6	12·0	11·6	11·8	12·2	14·0	10·5	10·3	10·0	10·87
19	9·8	9·6	12·1	12·0	10·5	10·0	9·2	4·4	11·3	8·0	7·6	7·3	9·32
20	8·5	8·1	7·6	7·0	7·1	7·4	8·5	6·2	5·3	5·8	5·3	5·6	6·87
21	6·8	7·8	6·9	6·0	6·5	6·3	7·9	7·9	9·3	8·3	8·8	7·6	7·51
22	7·4	7·2	7·0	7·0	7·2	9·5	9·8	10·2	10·2	10·8	7·7	6·4	8·28
23	7·0	6·7	7·2	6·9	6·7	7·1	9·8	9·8	9·0	9·3	8·6	6·1	7·85
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	7·5	5·4	5·3	5·8	6·8	5·6	6·3	4·8	4·7	4·8	5·2	5·0	5·60
26	4·3	4·0	4·8	4·2	5·2	5·2	6·7	5·3	5·2	5·6	6·8	5·8	5·26
27	5·4	5·0	5·2	2·9	3·4	4·0	5·8	6·8	3·5	3·2	4·9	6·8	4·74
28	6·1	5·4	5·3	5·3	5·0	3·8	4·6	4·7	4·5	7·3	6·8	6·2	5·62
29	6·3	5·5	5·6	5·0	5·0	4·2	4·9	4·7	4·4	6·0	6·0	6·4	5·33
30	4·2	4·5	4·3	4·3	6·2	5·5	4·7	5·0	5·2	5·4	7·3	6·3	5·24
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	8·28	8·18	8·26	8·47	8·51	8·86	9·8	9·54	9·56	8·88	8·42	8·26	8·75

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
NOVEMBER.	1	10°9	10°5	11°7	8°5	8°8	7°6	6°5	6°3	5°5	9°6	9°0	10°0	8°74
	2	10·8	9·6	10·0	9·4	8·8	7·6	7·7	7·0	7·0	10·0	8·4	9·7	8·67
	3	6·8	8·1	8·5	8·7	7·7	8·6	8·7	7·8	7·8	8·5	9·2	9·7	8·34
	4	12·0	12·2	10·7	10·2	13·9	13·7	13·5	14·9	9·7	10·7	9·8	10·1	11·78
	5	15·4	14·8	15·5	14·5	13·9	14·5	12·0	13·3	9·2	11·0	8·3	14·8	13·1,
	6	14·6	14·0	14·2	14·3	12·2	11·0	11·6	12·4	11·5	9·2	12·0	12·4	12·45
	7	—	—	—	—	—	—	—	—	—	—	—	—	—
	8	12·5	11·0	12·0	10·8	10·7	14·9	9·8	10·8	10·8	11·1	9·5	9·0	11·07
	9	9·2	9·4	9·5	9·3	9·8	9·0	9·6	9·6	8·8	7·4	7·7	6·5	8·82
	10	5·5	5·3	5·2	5·8	6·3	7·8	8·9	9·4	7·1	9·1	8·5	9·5	7·37
	11	7·9	8·1	8·0	7·8	7·5	8·5	7·4	11·8	11·7	10·5	10·0	9·0	9·02
	12	9·0	8·8	10·0	9·5	9·0	9·5	10·0	10·8	11·9	11·6	11·0	11·4	10·21
	13	11·8	11·5	8·5	9·3	11·4	14·8	11·0	10·7	9·0	10·8	8·2	10·0	10·58
	14	—	—	—	—	—	—	—	—	—	—	—	—	—
	15	8·2	8·8	8·3	9·7	9·5	10·0	9·2	9·9	9·2	9·3	9·8	9·9	9·32
	16	10·6	10·3	9·7	10·0	10·0	12·6	14·9	9·8	12·0	12·8	12·0	12·2	11·41
	17	16·0	12·7	16·2	15·3	14·5	13·5	13·2	13·0	11·2	10·0	10·8	10·1	13·04
	18	10·0	10·0	9·3	9·0	9·0	9·0	9·6	9·2	9·0	8·8	8·3	8·1	9·11
	19	7·7	6·5	6·8	6·2	6·0	6·1	8·3	7·0	6·7	3·2	4·5	5·0	6·33
	20	4·6	4·8	7·3	7·0	7·5	7·9	8·0	7·3	7·7	7·2	7·6	7·0	6·99
	21	—	—	—	—	—	—	—	—	—	—	—	—	—
	22	4·5	2·5	2·1	4·0	3·0	3·5	4·4	3·3	2·4	2·6	4·5	4·5	3·44
	23	4·4	5·2	4·9	5·0	5·0	6·3	3·9	4·0	3·8	4·6	4·5	4·9	4·71
	24	5·0	5·7	6·0	6·2	5·0	6·0	5·8	5·5	5·3	5·0	5·0	6·1	5·54
	25	6·5	6·6	5·7	5·8	5·4	5·4	5·5	5·5	4·6	3·5	3·7	3·3	5·12
	26	4·4	4·7	5·0	5·8	5·6	4·7	6·0	4·4	4·2	8·5	6·0	6·8	5·51
	27	5·8	6·0	5·7	6·4	3·5	3·8	4·6	5·2	3·4	4·1	4·6	5·1	4·85
	28	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	3·7	5·6	4·6	4·5	4·5	4·5	5·0	5·3	4·8	4·2	4·2	4·0	4·57
	30	2·0	1·3	1·3	2·2	2·0	2·6	2·4	1·2	1·4	1·7	1·3	1·2	1·72
	Two hourly Means	8·45	8·23	8·33	8·28	8·10	8·59	8·36	8·29	7·53	7·96	7·55	8·09	8·15
DECEMBER.	1	1·2	1·5	0·8	2·3	3·2	3·6	3·8	2·0	3·5	3·3	2·0	1·8	2·42
	2	1·7	1·4	1·4	1·6	2·2	2·0	2·2	2·6	2·1	1·7	1·9	2·3	1·92
	3	4·4	5·0	5·6	5·2	6·5	4·0	3·3	3·5	3·6	6·0	5·2	6·8	4·92
	4	9·5	10·2	10·2	10·2	10·2	7·8	8·5	6·2	8·7	10·0	9·5	10·5	9·29
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	5·0	5·7	7·5	6·3	6·6	6·7	5·8	6·0	6·3	5·0	7·5	7·2	6·3
	7	7·5	7·5	6·5	5·0	4·2	3·9	3·0	2·5	2·0	2·2	1·8	2·0	4·01
	8	2·0	2·0	1·3	1·7	3·0	2·6	2·0	1·6	1·2	1·0	2·1	1·9	1·87
	9	1·2	1·0	1·0	0·5	1·7	2·6	2·4	2·2	2·0	1·3	1·5	2·2	1·63
	10	2·0	2·2	2·0	2·5	2·5	2·8	2·0	2·7	2·5	1·5	1·5	1·1	2·10
	11	1·2	1·0	1·0	1·2	1·0	0·5	1·8	1·5	1·6	1·5	1·9	2·8	1·42
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	3·0	3·5	3·3	2·9	0·6	1·5	1·4	2·0	2·1	2·5	3·3	2·7	2·39
	14	2·3	2·3	3·2	3·4	3·0	3·5	3·0	3·0	2·6	3·3	2·7	3·4	2·97
	15	3·0	3·7	3·4	4·0	4·2	3·5	3·8	3·8	3·6	3·8	3·5	3·8	3·67
	16	3·8	6·0	2·5	3·2	6·6	5·3	6·3	7·5	8·8	6·2	7·5	9·2	6·07
	17	7·2	7·2	9·7	11·2	10·8	11·2	8·7	11·8	9·6	9·7	7·8	8·1	9·42
	18	11·0	11·1	6·5	8·0	8·5	7·0	7·8	8·0	7·0	5·8	6·7	6·2	7·8
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	4·4	3·2	4·3	3·6	4·5	4·7	4·4	4·2	3·5	3·0	3·0	4·0	3·9
	21	2·8	2·4	3·2	2·0	3·7	3·0	4·5	3·7	3·7	3·4	3·0	2·9	3·19
	22	2·6	3·0	3·3	1·2	2·6	2·2	3·0	3·0	2·8	1·6	2·0	2·5	2·47
	23	3·6	4·7	7·0	8·8	10·0	7·8	6·0	6·4	7·3	8·8	11·0	12·8	7·85
	24	12·5	12·0	13·6	12·2	12·0	12·1	10·0	10·0	10·4	10·0	11·0	10·9	11·39
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	12·0	10·0	10·6	10·8	10·8	9·8	8·8	11·5	9·2	9·8	8·3	10·8	10·2
	28	9·5	8·2	8·0	6·1	9·6	8·6	8·9	8·5	6·0	8·1	7·2	7·5	8·02
	29	6·2	6·8	6·3	9·0	8·8	8·0	7·4	7·7	7·8	8·5	7·9	9·0	7·78
	30	10·0	9·0	9·5	9·5	8·3	7·8	9·7	10·0	10·2	10·9	11·3	12·4	9·88
	31	10·5	12·2	8·8	9·0	8·8	8·1	7·5	6·7	5·9	5·8	5·9	6·1	7·94
	Two hourly Means	5·39	5·49	5·40	5·44	5·92	5·41	5·23	5·33	5·15	5·18	5·27	5·80	5·42

DANIELL'S HYGROMETER.

Temperature of the Dew Point.

Hours of Mean Göttingen Time.	12h	18h	0h	6h		12h	18h	0h	6h		12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
	JULY.				AUGUST.					SEPTEMBER.				
1	61°5	65°0	64°0	62°7		—	—	—	—		—	58°5	61°2	56°7
2	64·0	63·5	65·0	61·5		58·5	65·0	61·5	62·8		58·0	59·3	61·5	59·0
3	62·0	61·5	63·5	64·0		62·5	62·5	64·0	60·9		58·4	61·8	63·0	61·2
4	—	—	—	—		62·0	64·8	65·5	61·8		61·5	62·0	64·0	61·4
5	61·5	62·0	62·0	59·5		61·7	62·5	64·7	63·0		—	—	—	—
6	59·5	60·0	63·5	62·3		60·0	63·5	63·5	61·0		57·5	63·0	63·8	62·2
7	61·5	57·5	60·8	53·2		59·6	62·1	64·8	61·2		61·1	62·2	64·0	63·0
8	55·0	53·5	58·5	57·5		—	—	—	—		61·5	64·2	65·0	62·2
9	59·0	60·0	63·0	62·0		61·5	64·3	65·5	61·2		60·5	63·2	63·0	60·0
10	61·5	60·0	63·5	62·0		59·0	62·0	63·5	60·0		58·8	63·0	60·2	59·0
11	—	—	—	—		56·8	62·0	63·0	56·5		60·0	61·0	61·8	61·0
12	63·0	64·5	64·0	64·5		57·5	60·2	65·0	59·1		—	—	—	—
13	61·8	64·0	63·0	63·0		57·5	61·3	64·0	59·5		53·5	49·0	54·0	54·3
14	63·1	62·0	64·8	62·5		56·0	62·5	64·5	57·0		45·0	43·0	55·0	48·3
15	63·0	63·5	65·0	64·8		—	—	—	—		45·0	52·0	48·0	45·0
16	62·0	64·3	64·0	63·0		57·5	61·5	64·3	62·0		43·7	49·5	50·8	51·8
17	61·8	62·5	64·8	64·4		61·7	64·5	64·0	62·5		50·0	48·8	55·0	47·5
18	—	—	—	—		61·0	62·6	64·0	62·2		47·8	47·0	48·0	50·0
19	63·5	63·5	65·4	65·0		61·0	63·9	62·6	57·6		—	—	—	—
20	64·0	66·3	65·0	60·0		58·8	62·8	62·2	61·2		45·0	44·0	47·0	43·2
21	59·2	63·7	65·0	63·5		58·8	62·6	64·5	62·0		41·5	44·2	45·6	50·0
22	61·8	63·9	62·9	63·7		—	—	—	—		45·5	49·0	45·9	51·5
23	62·5	64·0	65·8	64·5		59·0	62·0	65·0	60·8		44·8	45·7	49·5	49·0
24	63·5	64·3	64·5	64·0		61·5	58·4	64·5	61·2		47·0	48·8	54·0	51·0
25	—	—	—	—		59·0	60·5	64·8	62·5		48·0	50·0	55·2	52·0
26	62·0	63·9	64·5	62·5		59·5	63·5	64·7	61·5		—	—	—	—
27	62·0	63·0	63·0	61·5		62·5	63·8	63·5	62·8		52·0	50·0	53·0	49·0
28	59·5	63·8	63·0	61·7		61·5	62·5	62·6	62·0		46·5	48·0	49·5	51·0
29	60·0	64·5	64·5	62·5		—	—	—	—		49·5	51·8	54·0	49·0
30	62·7	62·5	64·2	63·0		61·0	64·0	61·5	—		42·6	47·5	53·5	54·0
31	61·5	64·0	63·0	60·3		60·0	62·0	61·5	—					
Six hourly Means	61·57	62·64	63·71	62·19		59·82	62·59	63·72	60·93		51·39	53·36	55·59	53·93

Tension of the Atmospheric Vapour.

	JULY.				AUGUST.					SEPTEMBER.				
1	·541	·611	·590	·564		—	—	—	—		—	·488	·536	·458
2	·590	·580	·611	·541		·488	·611	·541	·566		·480	·502	·541	·497
3	·551	·541	·580	·590		·560	·560	·590	·530		·487	·547	·570	·536
4	—	—	—	—		·551	·607	·621	·547		·541	·551	·590	·540
5	·541	·551	·551	·505		·545	·560	·605	·570		—	—	—	—
6	·505	·514	·580	·557		·514	·580	·580	·532		·471	·570	·586	·555
7	·541	·471	·528	·405		·507	·553	·607	·536		·534	·574	·590	·570
8	·432	·409	·488	·471		—	—	—	—		·541	·594	·611	·555
9	·497	·514	·570	·551		·541	·596	·621	·536		·523	·574	·570	·514
10	·541	·514	·580	·551		·497	·551	·580	·514		·494	·570	·518	·497
11	—	—	—	—		·460	·551	·570	·455		·514	·532	·547	·532
12	·570	·600	·590	·600		·471	·518	·611	·499		—	—	—	—
13	·547	·590	·570	·570		·471	·538	·590	·505		·409	·349	·417	·421
14	·572	·551	·607	·560		·447	·560	·600	·463		·302	·280	·432	·340
15	·570	·580	·611	·607		—	—	—	—		·302	·389	·336	·302
16	·551	·596	·590	·570		·471	·541	·596	·551		·288	·355	·372	·386
17	·547	·560	·607	·598		·545	·600	·590	·560		·361	·346	·432	·330
18	—	—	—	—		·532	·562	·590	·555		·334	·324	·336	·361
19	·580	·580	·619	·611		·532	·588	·562	·473		—	—	—	—
20	·590	·639	·611	·514		·494	·566	·555	·536		·302	·291	·324	·282
21	·500	·584	·611	·580		·494	·562	·600	·551		·265	·293	·309	·361
22	·547	·588	·568	·584		—	—	—	—		·307	·349	·312	·382
23	·560	·590	·628	·600		·497	·551	·611	·528		·306	·310	·355	·349
24	·580	·596	·600	·590		·541	·487	·600	·536		·324	·346	·417	·375
25	—	—	—	—		·497	·523	·607	·560		·336	·361	·435	·389
26	·551	·588	·590	·560		·505	·580	·545	·541		—	—	—	—
27	·551	·570	·570	·541		·560	·586	·580	·566		·389	·361	·402	·349
28	·505	·588	·570	·545		·541	·560	·560	·551		·318	·336	·355	·375
29	·514	·600	·600	·560		—	—	—	—		·355	·386	·417	·349
30	·564	·560	·594	·570		·532	·590	·541	—		·276	·330	·409	·417
31	·541	·590	·570	·517		·514	·551	·541	—					
Six hourly Means	·5437	·5650	·5846	·5560		·5118	·5628	·5845	·5317		·3901	·4195	·4507	·4239

DANIELL'S HYGROMETER.

Temperature of the Dew Point.

Hours of Mean Gottingen Time.	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
OCTOBER. 1	45°0	41°0	52°0	47°0	38°0	41°0	44°0	44°5	36°0	34°2	38°0	34°0
2	48·0	44·0	52·0	45·0	36·2	41·5	38·5	38·0	35·0	35·5	38·5	37·0
3	—	—	—	—	38·5	37·5	40·5	33·4	33·0	37·0	39·5	27·5
4	47·5	45·2	49·0	48·0	36·0	32·0	37·5	—	31·0	28·5	30·0	28·6
5	46·0	44·0	47·5	43·5	—	26·0	38·0	36·0	—	—	—	—
6	45·8	44·8	45·0	42·5	37·0	32·0	40·0	—	28·5	35·0	34·5	29·5
7	41·5	40·0	43·5	40·8	—	—	—	—	33·0	32·6	34·0	31·5
8	37·0	38·0	38·0	42·5	33·0	34·5	35·5	39·0	33·2	33·5	34·8	35·0
9	34·6	38·0	33·5	39·0	34·5	35·5	38·0	37·0	30·5	35·0	36·5	35·4
10	—	—	—	—	39·0	38·4	39·0	31·0	35·0	35·2	37·0	35·0
11	39·0	38·2	39·0	37·5	34·8	36·5	24·0	25·0	35·4	36·5	35·2	33·3
12	30·5	30·0	35·2	35·0	32·5	28·0	30·0	—	—	—	—	—
13	—	—	no dep.	no dep.	—	—	—	—	34·0	32·2	33·5	32·5
14	no dep.	45·5	48·0	45·5	—	—	—	—	28·5	32·0	32·5	31·5
15	39·3	43·5	47·0	48·0	30·0	27·0	32·5	—	32·0	31·5	32·5	26·8
16	43·0	46·0	44·0	41·8	25·0	—	32·0	26·0	29·5	25·8	27·0	26·5
17	—	—	—	—	—	—	—	—	no dep.	32·0	no dep.	28·0
18	38·4	36·0	39·8	42·0	28·5	33·0	33·0	33·0	26·5	28·5	25·5	27·0
19	36·5	42·5	38·0	42·8	38·0	36·5	38·0	31·0	—	—	—	—
20	42·0	43·0	45·0	43·0	29·0	32·0	34·5	32·0	29·8	34·0	36·5	33·3
21	43·0	43·0	43·0	39·5	—	—	—	—	31·0	33·5	32·5	34·8
22	38·0	40·0	44·0	39·0	35·0	36·0	39·0	31·8	32·0	34·5	35·0	32·0
23	37·9	41·0	43·0	43·8	36·0	36·2	35·0	35·0	23·5	26·5	27·5	—
24	—	—	—	—	35·0	40·0	35·0	35·0	no dep.	23·0	no dep.	26·0
25	42·0	44·0	38·0	43·0	35·0	34·8	38·0	35·9	—	—	—	—
26	41·5	40·8	44·0	39·0	33·0	37·0	37·0	37·0	—	—	—	—
27	37·0	40·5	42·0	35·0	32·0	34·5	37·5	33·5	26·5	31·5	no dep.	no dep.
28	36·5	42·5	42·5	39·0	—	—	—	—	29·0	32·0	30·0	32·5
29	42·0	41·0	42·5	40·0	34·5	37·0	36·2	35·0	27·0	30·0	26·0	29·0
30	40·5	41·5	43·0	42·0	33·5	37·0	36·0	38·2	30·0	30·0	31·5	21·2
31	—	—	—	—					32·0	29·5	39·0	35·5
Six hourly Means	40·52	41·48	43·14	41·77	34·09	34·95	36·19	34·36	31·10	31·87	33·35	31·31

Tension of the Atmospheric Vapour.

Hours of Mean Gottingen Time.	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
OCTOBER. 1	·302	·291	·389	·324	·233	·260	·291	·296	·216	·202	·233	·200
2	·336	·291	·389	·302	·218	·265	·237	·233	·208	·212	·237	·224
3	—	—	—	—	·237	·228	·255	·196	·193	·224	·246	·156
4	·330	·304	·349	·336	·216	·186	·228	—	·179	·162	·172	·163
5	·313	·291	·330	·285	—	·147	·233	·216	—	—	—	—
6	·311	·300	·302	·275	·224	·186	·251	—	·162	·208	·204	·168
7	·265	·251	·285	·258	—	—	—	—	·193	·190	·200	·182
8	·224	·233	·233	·275	·193	·204	·212	·242	·194	·196	·206	·208
9	·205	·233	·196	·242	·204	·212	·233	·224	·175	·208	·220	·211
10	—	—	—	—	·242	·237	·242	·179	·208	·210	·224	·208
11	·242	·235	·242	·228	·206	·220	·136	·142	·211	·220	·210	·195
12	·175	·172	·210	·208	·189	·159	·172	—	—	—	—	—
13	—	—	—	—	—	—	—	—	·200	·187	·196	·189
14	—	·307	·336	·307	—	—	—	—	·162	·186	·189	·182
15	·245	·285	·324	·336	·172	·153	·189	—	·186	·182	·189	·152
16	·280	·313	·291	·268	·142	—	·186	·147	·168	·146	·153	·130
17	—	—	—	—	—	—	—	—	—	—	—	—
18	·237	·216	·249	·270	·162	·193	·193	·193	·150	·162	·144	·153
19	·220	·275	·233	·278	·233	·220	·233	·179	—	—	—	—
20	·270	·280	·302	·280	·165	·186	·204	·186	·171	·200	·220	·195
21	·280	·280	·280	·246	—	—	—	—	·179	·196	·189	·206
22	·233	·251	·291	·242	·208	·216	·242	·185	·186	·204	·208	·186
23	·232	·260	·280	·289	·216	·218	·208	·208	·133	·150	·156	no dep.
24	—	—	—	—	·208	·251	·208	·208	—	—	—	—
25	·270	·291	·233	·280	·208	·206	·233	·215	—	—	—	—
26	·265	·258	·291	·242	·193	·224	·224	·224	—	—	—	—
27	·224	·255	·270	·208	·186	·204	·293	·196	—	—	—	—
28	·220	·275	·275	·242	—	—	—	—	·165	·126	·172	·186
29	·270	·260	·275	·251	·204	·224	·218	·208	·153	·172	·147	·165
30	·255	·265	·280	·270	·196	·224	·216	·235	·172	·172	·182	·122
31	—	—	—	—					·186	·168	·242	·212
Six hourly Means	·2585	·2669	·2854	·2697	·2024	·2097	·2197	·2056	·1804	·1862	·1973	·1824

SOLAR RADIATION THERMOMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	16h / h m 20 : 29	18h / h m 22 : 29	20h / h m 0 : 29	22h / h m 2 : 29	0h / h m 4 : 29	Daily and Monthly Means.
SEPTEMBER. 1	°	°	°	°	°	°
2						
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20	—	91·8	98·9	99·0	84·0	
21	—	—	99·0	98·3	84·2	
22	84·0	95·0	93·0	85·0	—	
23	—	—	94·5	—	—	
24	—	85·0	90·0	93·0	75·0	
25	84·2	99·2	82·0	82·0	—	
26	—	—	—	—	—	
27	80·5	96·5	98·7	80·6	—	
28	85·2	93·0	99·0	94·8	76·3	
29	84·8	93·2	97·3	79·0	75·0	
30	85·0	93·3	98·0	96·0	—	
31						
Two hourly Means						

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	16h / h m 20 : 29	18h / h m 22 : 29	20h / h m 0 : 29	22h / h m 2 : 29	0h / h m 4 : 29	Daily and Monthly Means.
OCTOBER. 1	° ov.	° 92·0	° ov.	° ov.	° ov.	° —
2	80·2	88·0	92·0	71·8	81·0	82·6
3	—	—	—	—	—	—
4	80·8	92·2	98·5	—	—	—
5	78·9	94·2	95·7	92·3	77·5	87·72
6	79·2	90·5	94·0	93·0	77·0	87·32
7	78·0	93·0	95·0	93·0	76·0	87·0
8	—	91·0	95·0	90·0	77·0	—
9	79·0	91·3	94·0	89·0	75·7	85·8
10	—	—	—	—	—	—
11	80·2	89·8	96·0	92·0	74·0	86·4
12	85·0	92·2	97·5	90·0	76·0	88·05
13	83·0	92·0	95·0	91·4	75·0	87·24
14	83·0	89·2	82·3	ov.	ov.	—
15	—	85·3	92·5	—	—	—
16	81·0	91·3	90·8	88·0	76·5	85·52
17	—	—	—	—	—	—
18	76·5	83·0	92·5	88·0	75·0	83·0
19	—	—	—	—	—	—
20	cl.	90·6	92·0	ov.	ov.	—
21	73·8	87·0	91·0	76·0	69·0	79·36
22	74·0	87·2	90·3	80·5	69·2	80·24
23	71·9	87·8	89·8	74·0	ov.	—
24	—	—	—	—	—	—
25	76·5	87·5	99·8	ov.	ov.	—
26	—	84·2	91·5	86·5	64·0	—
27	70·2	83·0	72·0	90·0	ov.	—
28	70·0	82·0	91·8	81·4	66·2	78·28
29	77·0	85·0	cl.	87·0	67·5	—
30	77·0	87·5	91·0	87·0	68·4	82·18
31	—	—	—	—	—	—
Two hourly Means						

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	16h / h m 20 : 29	18h / h m 22 : 29	20h / h m 0 : 29	22h / h m 2 : 29	0h / h m 4 : 29	Daily and Monthly Means.
NOVEMBER. 1	73·2	91·0	92·4	89·5	72·0	83·62
2	83·9	86·2	90·0	84·0	69·8	82·78
3	77·0	89·0	93·0	87·8	69·9	83·34
4	75·0	85·0	91·5	86·5	68·0	81·20
5	75·5	85·0	91·8	89·0	68·0	81·86
6	70·8	85·0	93·6	86·3	70·2	81·18
7	—	—	—	—	—	—
8	80·0	90·5	90·0	86·2	69·2	80·18
9	75·0	84·5	87·0	79·0	61·5	77·40
10	68·0	77·0	83·5	79·3	59·0	73·36
11	70·5	79·5	85·0	77·5	58·0	74·10
12	70·1	78·0	81·0	77·0	58·5	72·92
13	60·0	76·4	82·5	78·9	57·5	71·06
14	—	—	—	—	—	—
15	73·1	81·2	83·2	79·0	57·0	74·9
16	62·8	73·8	82·3	81·9	60·0	71·96
17	65·0	79·5	87·0	82·2	62·0	75·14
18	76·8	79·0	ov.	—	ov.	—
19	ov.	ov.	85·0	ov.	ov.	—
20	67·0	76·5	84·5	80·4	59·2	73·52
21	—	—	—	—	—	—
22	ov.	ov.	ov.	ov.	ov.	—
23	ov.	ov.	ov.	ov.	ov.	—
24	66·0	75·5	79·0	76·0	—	—
25	64·3	73·0	78·2	71·8	—	—
26	64·0	cl.	ov.	—	ov.	—
27	—*	—	—	—	—	—
28	—	—	—	—	—	—
29	—	—	—	—	—	—
30	—	—	—	—	—	—
31						—
Two hourly Means						

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	16h / h m 20 : 29	18h / h m 22 : 29	20h / h m 0 : 29	22h / h m 2 : 29	0h / h m 4 : 29	Daily and Monthly Means.
DECEMBER. 1	—	—	—	—	—	—
2	62·0	74·0	—	70·0	—	—
3	65·0	74·0	77·0	73·8	51·0	68·16
4	—	76·5	72·5	72·0	—	73·67
5	—	—	—	—	—	—
6	—	—	—	—	—	—
7	—	—	—	—	—	—
8	—	—	—	—	—	—
9	—	—	—	—	—	—
10	57·3	60·0	—	70·5	—	—
11	—	—	—	—	—	—
12	—	—	—	—	—	—
13	—	—	—	—	—	—
14	54·5	67·0	70·3	60·5	53·2	61·10
15	59·2	72·2	72·0	60·8	51·0	63·04
16	57·0	71·4	69·0	58·5	49·3	61·04
17	58·7	85·0	82·5	62·3	58·6	69·42
18	—	—	—	—	—	—
19	—	—	—	—	—	—
20	58·0	75·5	71·0	—	—	—
21	53·0	71·0	71·7	—	—	—
22	—	—	—	—	—	—
23	48·9	73·2	75·0	69·0	—	—
24	66·3	75·0	79·0	69·5	55·0	68·96
25	—	—	—	—	—	—
26	—	—	—	—	—	—
27	69·0	81·2	83·0	79·0	60·0	74·24
28	62·8	78·0	76·8	73·8	58·0	69·88
29	62·0	75·5	81·0	—	62·0	—
30	75·0	77·0	90·3	86·0	63·0	78·26
31	—	—	—	—	—	—
Two hourly Means						

* Overcast from 27th to end of the month.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	4h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
JANUARY.												
1												
2												
3												
4												
5												
6												
7												
8												
9												
10												
11												
12												
13												
14												
15												
16												
17												
18												
19												
20												
21	c	338	c	c	c	135	90	c	90	45	45	c
22	c	c	45	315	315	c	c	—	270	c	c	c
23	c	c	c	c	c	c	c	c	45	c	c	c
24	—	—	—	—	—	—	—	—	—	c	c	c
25	c	c	c	c	c	c	45	45	45	c	180 180	180 180
26	45	45	c	c	c	c	45	45	45	c	c	c
27	c	c	180 180	180 180	c	c	c	c	c	180 180	180 180	180 180
28	180 180	c	c	c	180 180	c	c	45	c	c	90	90
29	90	c	180 180	225	180 180	180 180	c	c	c	180 180	180 180	180 180
30	c	c	135	c	c	c	c	c	c	180 180	180 180	c
31	—	—	—	—	—	—	—	—	—	—	—	—
FEBRUARY.												
1	c	c	45	c	c	c	270	270	c	c	c	c
2	315	c	180 180	c	c	c	c	c	90	45	45	45
3	c	90	90	c	c	c	45	45	45	c	180	c
4	45	45	45	c	c	c	c	c	c	c	c	180
5	180 180	180 180	180 180	180 180	180 180	c	23	45	c	180 180	135	135
6	c	45	c	c	c	c	c	c	180 180	c	c	45
7	—	—	—	—	—	—	—	—	—	—	—	—
8	c	c	c	180 180	c	180 180	c	c	45	c	135	113
9	270	90	c	c	c	c	315	315	c	c	c	180 180
10	c	c	c	c	c	270	270	0 360	0 360	c	180 180	c
11	c	c	0 360	45	270	270	315	315	45	c	315	315
12	270	c	180 180	180 180	180 180	c	c	45	135	135	180 180	180 180
13	180 180	180 180	180 180	90	180 180	180 180	180 180	180 180	158	180 180	180 180	c
14	—	—	—	—	—	—	—	—	—	—	—	—
15	45	45	c	180 180	c	c	45	c	315	c	180 180	180 180
16	180 180	180 180	c	45	c	180 180	c	45	c	90	90	180 150
17	135	c	90	c	c	c	0 360	c	c	180 180	180 180	180 180
18	180 180	45	c	c	c	c	0 360	45	c	c	180 180	180 180
19	c	c	90	c	c	180 180	180 180	180 180	c	180 180	180 180	180 180
20	c	135	180 180	c	c	c	c	45	c	180 180	180 180	158
21	—	—	—	—	—	—	—	—	—	—	—	—
22	c	c	c	c	180 180	c	180 180	180 180	180 180	180 180	180 180	180 180
23	—	315	180 180	135	135	135	c	no observn	45	c	c	c
24	180 180	c	0 360	c	c	c	c	c	23	23	45	45
25	45	0 360	c	c	c	45	45	45	c	180 180	c	45
26	c	c	180 180	90	c	c	c	c	c	45	45	c
27	c	gusts	c	c	0 360	c	45	45	0 360	45	135	c
28	—	—	—	—	—	—	—	—	—	—	—	—

The Daily and Monthly Means will be given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

MARCH.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
1	45	45	45	c	c	45	45	45	c	c	180 180	225
2	45	c	c	c	c	c	225	225	180 180	c	180 180	180 180
3	c	180	c	c	c	c	315	315	315	c	c	c
4	c	c	c	225	light	c	c	c	c	45	c	c
5	45	45	0 360	0 360	0 360	180 180	180 180	45	c	45	c	45
6	45	0 360	23	23	c	45	c	0 360	0 360	45	c	c
7	—	—	—	—	—	—	—	—	—	—	—	—
8	180 180	180 180	light	c	c	c	c	c	c	225	45	c
9	45	45	23	c	c	c	45	45	c	0 360	23	c
10	23	23	180 180	180 180	180 180	180 180	180 180	180 180	180 180	45	180 180	180 180
11	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	c	135	135
12	c	c	45	c	c	c	c	c	c	180	180 180	180 180
13	180 180	c	c	c	c	c	c	gusts	90	180 180	180 180	135 135
14	—	—	—	—	—	—	—	—	—	—	—	—
15	c	180 180	180 180	180 180	180 180	180 180	180 180	180	180 180	180 180	c	180 180	180 180
16	158	158	45	c	23	45	c	45	45	45	45	45 .
17	45	45	45	45	45	45	45	c	45	c	c	c
18	45	45	45	45	c	c	c	180 180	180 180	180 180	180 180	180 180
19	c	c	c	c	c	c	0 360	338	c	180	180 180	180 180
20	180 180	180 180	180 180	180 180	180 180	180 180	c	135	180 180	180 180	180 180	180 180
21	—	—	—	—	—	—	—	—	—	—	—	—
22	180 180	180 180	180 180	180 180	180 180	c	180 180	180 180	180 180	180 180	c	c
23	45	45	c	c	90	c	180 180	c	180 180	180 180	180 180	180 180
24	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	c
25	c	180 180	180 180	180 180	180 180	135	135	c	180 180	c	135	315
26	gusty	135	135	45	gusty	gusty	113	90	90	0 360	0 360	c
27	0 360	c	c	c	c	338	45	c	0 360	0 360	c	180 180
28	—	—	—	—	—	—	—	—	—	—	—	—
29	c	180 180	180 180	180 180	180 180	135	180 180	180 180	180 180	180 180	180 180	180 180
30	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180
31	c	c	180 180	180 180	180 180	180 180	180 180	c	180 180	180 180	180 180	180 180

APRIL.

1	180 180	180 180	45	45	45	23	0 360	0 360	0 360	0 360	315	315
2	45	45	45	315	315	315	68	45	0 360	180 180	180 180	180 180
3	180 180	180 180	180 180	180 180	c	c	180 180	180 180	180 180	135	135	c
4	—	—	—	—	—	—	—	—	—	—	—	—
5	c	180 180	180 180	180 180	180 180	180 180	135	135	135	180	180 180	180 180
6	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180
7	180 180	180 180	c	c	135	135	180 180	180 180	180 180	180 180	180 180	c
8	315	315	c	180 180	135	c	180 180	180 180	180 180	c	0 360	0 360
9	315	225	225	45	315	225	c	c	45	203	c	c
10	180 180	c	45	c	c	158	180 180	c	c	c	180 180	c
11	—	—	—	—	—	—	—	—	—	—	—	—
12	0 360	0 360	c	0 360	338	338	270	270	315	0 360	0 360	0 360
13	0 360	45	45	338	338	338	293	293	0 360	0 360	c	c
14	0 360	0 360	0 360	c	c	c	315	0 360	0 360	0 360	45	180 180
15	0 360	c	c	c	c	c	c	c	180 180	90	90	135
16	180 180	180 180	180 180	c	c	c	180 180	180 180	c	158	180	180 180
17	180 180	135	135	c	180 180	180 180	203	180 180	180 180	180 180	90	c
18	—	—	—	—	—	—	—	—	—	—	—	—
19	248	c	225	225	c	270	293	293	338	338	c	c
20	c	c	c	c	c	45	90	c	c	180	180 180	180 180
21	180 180	180 180	180 180	c	315	c	c	315	315	c	c	180 180
22	180 180	c	180 180	180 180	180 180	c	90	c	45	180	180 180	180 180
23	c	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	135	135	180 180
24	180 180	180 180	180 180	180 180	180 180	c	180 180	180 180	180 180	158	158	180 180
25	—	—	—	—	—	—	—	—	—	—	—	—
26	180 180	180 180	180 180	180 180	180 180	180 180	c	90	90	180	180 180	180 180
27	c	c	180 180	180 180	135	c	c	c	c	90	90	90
28	c	45	90	68	68	23	23	270	23	23	23	23
29	23	0 360	0 360	c	0 360	0 360	0 360	0 360	0 360	c	180 180	c
30	180 180	c	180 180	0 360	c	90	68	68	c	113	c	c

The Daily and Monthly Means will be given in an Abstract reparately.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h		10h		12h		14h		16h		18h		20h		22h		0h		2h		4h		6h	
Hours of Mean Simla Time.	h m 12 : 29		h m 14 : 29		h m 16 : 29		h m 18 : 29		h m 20 : 29		h m 22 : 29		h m 0 : 29		h m 2 : 29		h m 4 : 29		h m 6 : 29		h m 8 : 29		h m 10 : 29	
	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
MAY. 1	c		c		45			315		315		315		315	23		c		0	360	c		c	
2	—		—		—		—		—		—		—		—		—		—		—		—	
3	90		90		180	180	45		135		c		c		c		c		c		c		c	
4	45		68		180	180	180	180		c	180	180	180	180	180	180		293		c	180	180	180	180
5	45		180	180	180	180		c		c		c	0	360		315		315	180	180	135		0	360
6	0	360	0	360	0	360	0	360		c	45		45		c		180	180	180	180		c	45	
7	45		c		c		c			c	45		68		180	180		270		270	180	180		c
8	c		45		45		c		180	180		c	0	360	180	180	180	180	180	180	180	180	180	180
9	—		—		—		—		—		—		—		—		—		—		—		—	
10	180	180	180	180	135		c		c		c		c		c		180	180	135		180	180	180	180
11	180	180	180	180	158		c		c		c		135		c		180	180	180	180	180	180	180	180
12	180	180	180	180	180	180	180	180		c	135		c		135		c		158		158		158	
13	c		c		180	180	180	180	180	180	180	180		225	c		0	360	c		180	180	180	180
14	c		c		c		0	360		c	c		23		0	360	135		180	180	180	180	180	180
15	180	180	180	180	c		23		270		180	180	180	180	180	180	180	180		225		225	c	
16	—		—		—		—		—		—		—		—		—		—		—		—	
17	180	180	180	180	c		c		270		c		338		338		c		180	180	c		180	180
18	180	180	180	180	23		c		c		45		c		315		180	180	180	180	180	180	180	180
19	c		23			338	c		c		c		180	180	c		45		135		180	180	0	360
20	0	360	0	360	0	360	c		180	180	180	180	n		113		113		180	180	180	180	180	180
21	180	180	180	180	180	180	180	180	158		c		c		180	180	180	180	180	180	180	180	180	180
22	180	180	180	180	180	180	90		90		90		c		180	180	180	180	180	180	180	180	c	
23	—		—		—		—		—		—		—		—		—		—		—		—	
24	135		135		180	180	180	180		c	180	180	180	180	180	180	180	180	180	180	180	180	180	180
25	180	180	180	180	0	360		c		c	180	180		c	180	180	180	180	180	180	180	180	180	180
26	180	180	180	180	180	180	180	180		c		c	180	180	180	180	180	180	180	180	180	180	180	180
27	c		180	180	180	180	180	180	180	180	180	180	180	180	180	180	180		c		45		113	
28	c		180	180	180	180	45		c		180	180	180	180		c	45		45		23		c	
29	—		45		45		c		—		0	360	45		c		180	180	90			225	180	180
30	—		—		—		—		—		—		—		—		—		—		—		—	
31	180	180	180	180	180	180	180	180		c		c	180	180		c	180	180	180	180	180	180	180	180
JUNE. 1	180	180	180	180	180	180	180	180	180	180	180	180	135		135		180	180	180	180	180	180	180	180
2	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180
3	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180
4	180	180	180	180	180	180	180	180	180	180	c		c		180	180	c		c		180	180	180	180
5	c		c		c		c		c		225		225		225		45		180	180	180	180	180	180
6	—		—		—		—		—		—		—		—		—		—		—		—	
7	180	180	180	180	c		c		180	180	c		45		omitted		180	180	180	180	180	180	180	180
8	180	180	180	180	180	180	c		c		c		180	180	180	180	c		180	180	180	180	180	180
9	c		45		180	180	180	180	45		315		c		c		c		c		180	180	180	180
10	180	180	180	180	c		c		c		c		135		c		135		c		c		180	180
11	c		c		180	180	180	180	c		180	180	c		180	180	180	180	180	180	180	180	180	180
12	180	180	180	180	180	180	158		180	180	180	180	180	180	180	180	158		c		180	180	180	180
13	—		—		—		—		—		—		—		—		—		—		—		—	
14	180	180	180	180	180	180	180	180	c		180	180	180	180	180	180	c		c		180	180	180	180
15	180	180	180	180	90		c		c		135		c		c		180	180	c		180	180	180	180
16	180	180	180	180	c		180	180	c		c		113		c		135		135		180	180	180	180
17	c		180	180	180	180	180	180	180	180	c		180	180	180	180	c		113		180	180	c	
18	180	180	c		180	180	180	180	180	180	180	180	c		45		180	180	180	180	180	180	180	180
19	180	180	180	180	c		c		c		c		c		180	180	c		180	180	180	180	45	
20	—		—		—		—		—		—		—		—		—		—		—		—	
21	180	180	180	180	180	180	180	180	c		c		180	180	180	180	180	180	180	180	180	180	180	180
22	180	180	180	180	180	180	180	180	c		c		c		180	180	113		180	180	180	180	c	
23	c		c		180	180	180	180	180	180	c		180	180	180	180	c		135		158		c	
24	c		338		113		45		45		c		c		0	360	0	360	45		180	180	c	
25	c		180	180	180	180	180	180	no entry		no entry			270	c		45		c		c		c	
26	45		45		c		c		180	180	180	180	135		180	180	180	180	180	180	180	180	45	
27	—		—		—		—		—		—		—		—		—		—		—		—	
28																								
29																								
30																								

The Daily and Monthly Means will be given in an Abstract separately.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h		10h		12h		14h		16h		18h		20h		22h		0h		2h		4h		6h	
Hours of Mean Simla Time.	h m 12 : 29		h m 14 : 29		h m 16 : 29		h m 18 : 29		h m 20 : 29		h m 22 : 29		h m 0 : 29		h m 2 : 29		h m 4 : 29		h m 6 : 29		h m 8 : 29		h m 10 : 29	
	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
JULY. 1	135		135		135		c		c		c		124		113		113		c		158		90	
2	90		135		90		90		135		158		c		c		180		135		135		c	
3	180	180	135		135		135		c		c		c		135		135		c		180	180	c	
4	—		—		—		—		—		—		—		—		—		—		—		—	
5	180	180	180	180	c		no directn.		180	180	135		158		135		c		135		45		180	180
6	135		180	180	180	180	158		135		135		c		c		135		135		c		c	
7		338	c		c		135		c		c		c		113		135		c		c		c	
8	45		45		c		c		135		135		135		135		135		135		135		c	
9	c		c		c		135		180	180	158		158		180	180	180	180	135		158		158	
10		270	45		113		135		c		c		c		135		135		135		135		135	
11	—		—		—		—		—		—		—		—		—		—		—		—	
12	c		c		c		c		c		c		135		90		c		113		135		113	
13	180	180	c		c		270		225		c		c		270		c		270		315		0	360
14	45		c		90		315		c		c		270		c		135		c		c		315	
15		315	315		c		c		c		c		90		no directn.		c		c		315		315	
16		270	315		315		315		315		315		315		315		c		no directn.		315		315	
17		270	c		c		c		c		c		c		113		c		c		270		315	
18	—		—		—		—		—		—		—		—		—		—		—		—	
19	c		c		c		c		113		c		c		135		135		no directn.		90		0	360
20	c		c		c		135		c		c		135		135		135		c		c		315	
21	158		c		90		c		c		248		c		135		c		c		c		c	
22		315	c		90		248		c		135		113		45		270		180	180	270		c	
23		225		315	90		135		no observn.		135		45		45		135		135		270		c	
24	c		180	180	c		135		180	180	c		90		90		135		c		0	360		315
25	—		—		—		—		—		—		—		—		—		—		—		—	
26		315	315		c		c		c		90		68		68		c		90		56		56	
27	45		0	360	0	360		315	c		90		c		45			315		304	0	360		315
28		315	315		304		c		c		45		90		c		c		c		68		45	
29	c		315		315		c		c		c		90		68		45		135		23		0	360
30		270	270		338		315		315		315		338		338		349		338		270		270	
31		326	315		c		79		c		c		101		124		c		c		315		315	
AUGUST. 1	—		—		—		—		—		—		—		—		—		—		—		—	
2		293	315		c		338		158		68			315		293	c		c		23			315
3		315	315		225		135		68		c		c		c		135		c		c		c	
4	158		124		113		113		135		c		79		68		45		c		90		113	
5	113		135		113		c		113		158		158		135		113		113		135		90	
6	135		113		135		113		158		158		135		135		135		90		124		113	
7	124		135		135		55		135		113		90		90		101		113		113		113	
8	—		—		—		—		—		—		—		—		—		—		—		—	
9	90		113		101		101		c		79		135		101		c		90		45		45	
10	113		135		101		146		169		90		90		68		101		135		135		135	
11	135		146		135		135		135		c		146		124		113		90		90		c	
12	135		146		113		113		c		135		124		124		c		158		169		158	
13	158		169		169			191	135		c		135		135		135		135		135		135	
14	135		158		158		124		c		c		79		90		c		c		c		c	
15	—		—		—		—		—		—		—		—		—		—		—		—	
16	c		113		90		124		124		c		68		90		90		112		124		124	
17	23		0	360	0	360	0	360	c		c		90		79		45		c		45		45	
18	45		0	360	0	360	0	360	c		c		90		90		c		90		90		c	
19	56		79		90		90		90				68		c		56		304	45	11			338
20		338	338		315		c			338		338	68		112		338			326	34			293
21	c		315		304		304		c			315	34		45		c		169		135		0	360
22	—		—		—		—		—		—		—		—		—		—		—		—	
23	180		158		158		158		158		c		113		113		113		113		113		135	
24	135		158		135		158		158		135		124		113		113		135		135		158	
25	146		146		135		135		135		135		124		101		113		135		113		113	
26	135		135		135		135		c		146		101		113		113		135		c		146	
27	c		c		135		c		c		90		113		c		c		124		c		c	
28	no observn.		113		158		158		no observn.		c		90		90		c		124		124		135	
29	—		—		—		—		—		—		—		—		—		—		—		—	
30	c		c		11		c		c		45		180	180	180	180	248		c		0	360	no observn.	
31	no observn.		no observn.		c		0	360	c		0	360		315	0	360	270		no observn.		no observn.		no observn.	

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DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29

		W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
SEPTEMBER.	1	Observations omitted in consequence of the sickness of the Assistants, S.M.O.			c	304	c	c	270	338	0 360	315
	2			204	326	c	0 360	338	c	315	0 360	338
	3			315	338	c	338	338	328	315	c	c	315
	4			c	c	315	56	90	90	c	101	180 180	169
	5												
	6	158	158	146	169	158	113	113	113	101	c	158	158
	7	146	158	169	180 180	180 180	c	135	124	135	169	146	158
	8	158	158	158	158	169	169	113	113	c	135	135	158
	9	135	135	135	c	135	135	124	c	c	124	124	124
	10	c	146	c	315	270	c	315	315	315	135	315	c
	11	90	90	c	135	c	c	90	90	c	113	90	90
	12												
	13	135	135	338	45	113	113	113	113	113	113	113	113
	14	135	135	113	113	135	113	113	113	135	113	113	113
	15	113	113	113	113	113	113	113	113	113	113	113	113
	16	203	203	203	203	135	203	135	113	203	180	180	158
	17	158	158	158	158	135	135	135	135	158	135	135	135
	18	135	135	180	158	158	158	135	135	113	135	113	113
	19												
	20	158	135	135	no observn.	135	113	113	135	c	135	113	135
	21	158	158	135	90	90	113	135	135	135	135	135	135
	22	135	158	135	135	135	135	113	135	135	135	158	158
	23	135	135	158	158	158	158	90	135	113	113	180 180	135
	24	135	135	113	113	113	158	135	135	135	135	135	135
	25	135	135	135	135	135	135	135	113	158	158	135	124
	26												
	27	113	248	135	135	135	135	270	281	293	293	338	338
	28	135	135	135	135	c	304	135	90	90	113	113	
	29	113	113	135	c	c	c	90	90	135	c	135	135
	30	113	135	158	158	c	c	113	90	90	90	180	135
OCTOBER.	1	203	203	225	248	c	c	113	113	270	180 180	270	293
	2	293	293	180 180	c	68	90	90	45	68	315	315	315
	3												
	4	203	270	315	c	c	c	45	45	45	135	135	214
	5	c	c	c	135	68	68	45	45	c	45	45	45
	6	c	c	225	225	180 180	0 360	11	0 360	338	90	124	124
	7	203	c	90	90	79	c	23	45	45	45	79	113
	8	113	113	101	90	79	45	45	45	45	34	79	90
	9	90	113	135	113	113	90	90	90	113	113	135	158
	10												
	11	135	135	135	135	146	113	113	135	90	90	c	135
	12	146	135	135	135	135	135	113	113	90	90	124	135
	13	135	135	135	135	c	c	c	90	90	68	90	90
	14	90	c	c	124	113	113	135	90	113	79	c	135
	15	c	c	c	90	c	113	90	68	45	c	c	259
	16	270	c	c	158	135	c	90	113	23	169	180 180	135
	17												
	18	c	c	180 180	c	135	135	c	c	90	c	203	c
	19	23	23	113	113	c	270	293	90	135	248	315	270
	20	c	c	90	113	90	90	90	90	146	158	135	c
	21	c	315	338	c	c	45	0 360	0 360	135	90	113	180 180
	22	135	293	c	c	c	113	c	45	90	90	101	101
	23	158	158	135	180	c	79	45	45	c	113	158	c
	24												
	25	315	c	c	315	180 180	90	68	270	158	158	225	248
	26	c	c	113	214	293	0 360	158	90	c	180 180	c	c
	27	c	c	c	c	c	c	c	135	270	c	c	158
	28	158	135	135	135	248	c	45	45	c	135	158	158
	29	c	c	c	c	338	315	c	135	68	90	135	90
	30	315	c	c	c	c	c	0 360	45	90	136	135	180 180
	31												

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DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
NOVEMBER. 1	c	c	c	c	315	315	c	90	90	90	90	c
2	c	135	135	113	c	c	113	45	90	90	c	259
3	c	135	135	158	c	135	90	90	c	158	135	158
4	158	158	180	158	158	135	135	135	90	135	135	135
5	158	135	135	135	158	113	113	135	135	135	158	135
6	158	135	135	135	158	113	113	135	135	135	158	135
7	—	—	—	—	—	—	—	—	—	—	—	—
8	158	c	225	349	315	338	45	79	68	90	180 180	338
9	315	315	c	338	0 360	23	34	338	45	23	23	79
10	45	c	135	c	90	45	23	45	68	34	135	180
11	c	c	c	c	c	c	c	90	90	90	135	180
12	180 180	180 180	c	c	180 180	c	0 360	56	90	135	146	135
13	135	135	146	124	158	135	135	135	68	124	c	c
14	—	—	—	—	—	—	—	—	—	—	—	—
15	c	c	c	79	c	c	c	56	79	79	56	135
16	135	135	135	135	158	146	146	90	101	124	135	158
17	101	135	113	113	113	113	79	90	c	c	124	135
18	113	90	c	135	270	56	45	56	23	225	248	248
19	c	225	c	248	293	315	338	23	45	338	180 180	203
20	101	135	180	c	c	90	34	45	34	45	135	135
21	—	—	—	—	—	—	—	—	—	—	—	—
22	c	c	169	270	225	315	68	45	259	259	315	c
23	45	281	45	146	236	338	304	281	315	c	270	270
24	259	259	c	c	c	c	45	90	90	169	203	248
25	c	c	158	c	c	79	180 180	45	79	180 180	c	c
26	c	113	180 180	225	45	259	293	34	338	270	c	c
27	315	68	259	270	259	338	c	c	0 360	281	281	225
28	—	—	—	—	—	—	—	—	—	—	—	—
29	248	338	270	281	270	315	338	349	304	270	248	281
30	225	203	270	293	293	281	270	315	315	326	very vble	293
DECEMBER. 1	45	0 360	315	270	349	315	338	23	11	34	315	315
2	c	315	270	270	326	338	338	45	45	180 180	180	281
3	c	c	270	0 360	c	0 360	45	90	135	c	315	c
4	c	c	c	c	270	293	315	c	c	315	293	c
5	—	—	—	—	—	—	—	—	—	—	—	—
6	c	248	c	c	270	281	c	c	90	c	270	326
7	293	c	293	304	270	270	315	270	c	326	315	270
8	270	270	270	270	315	315	315	281	315	293	315	c
9	180 180	315	315	315	315	326	c	c	c	270	293	—
10	c	c	c	45	315	326	315	0 360	c	c	c	c
11	326	338	315	326	c	315	349	349	0 360	315	293	281
12	—	—	—	—	—	—	—	—	—	—	—	—
13	c	c	304	225	248	248	180 180	23	c	c	c	c
14	c	101	c	c	315	326	c	79	c	c	c	259
15	c	113	c	c	c	326	315	68	c	214	c	203
16	180 180	180 180	203	236	225	c	158	158	135	180 180	203	203
17	146	180 180	180 180	191	c	248	c	146	c	203	349	c
18	c	338	c	c	c	c	c	135	c	c	c	c
19	—	—	—	—	—	—	—	—	—	—	—	—
20	101	124	c	315	315	c	79	90	101	c	338	90
21	c	338	0 360	349	349	338	45	101	0 360	c	56	0 360
22	349	11	c	315	c	360	45	135	101	180 180	c	c
23	c	248	225	225	248	c	c	135	225	225	225	225
24	203	214	225	203	c	225	c	158	203	236	203	180 180
25	—	—	—	—	—	—	—	—	—	—	—	—
26	—	—	—	—	—	—	—	—	—	—	—	—
27	180 180	180 180	180 180	225	c	c	c	90	225	c	0 360	315
28	315	45	68	c	c	45	315	315	135	c	c	90
29	c	45	c	0 360	315	315	270	315	c	c	c	c
30	45	90	90	0 360	c	c	0 360	c	c	c	270	315
31	c	c	34	45	45	23	c	45	338	0 360	0 360	90

The Daily and Monthly Means will be given in an Abstract separately.

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	18th January.	19th January.	20th January.
8	12 : 29		clr stl, cl N.N.E., s low S.W.	hr clr stl.
10	14 : 29		overcast.	clr stl, ci-s, calm.
12	16 : 29		overcast.	clr stl, sm dk cl E.
14	18 : 29		h ov over sn ra.	overcast.
16	20 : 29		h sng on hills N., few ci-cu.	cl E. and N.E., ci forming.
18	22 : 29		cu all over, h cu over sn ra.	cl, ci S.S.W.
20	0 : 29		cl, sng on hills N.N.E.	clr S. and W., ov over sn ra.
22	2 : 29		ov, occ sns, sn on hills N.N.E. and E.	clr sky, cu-s N. and E.
0	4 : 29		clr W., ov and sng N. and E.	clr sky, h cu-s over sn ra.
2	6 : 29		clr stl, cl over sn ra.	clr stl.
4	8 : 29		hr stl, clr sky, *fig* stars N.E.	clr stl S. and W., ov over sn ra.
6	10 : 29		clr, gusty.	ov, h ov over sn ra, calm.
		25th January.	26th January.	27th January.
8	12 : 29	hr stl S. and E., ov sn ra.	clear starlight.	starlight, calm.
10	14 : 29	ov rd hor, clr stl zen.	clear starlight.	starlight, calm.
12	16 : 29	clear starlight.	clear starlight.	clear starlight.
14	18 : 29	h ci-cu sn ra N. and N.E., cu E., S.E. & S.	clear sky, calm.	clear.
16	20 : 29	serene sky, calm.	sunshine, calm.	perfectly serene and still.
18	22 : 29	serene sky, calm.	sunshine, calm.	perfectly serene and still.
20	0 : 29	clr str sns, few s N.E., ci-s S. rd hor.	str sns, few ci on hor S.E.	serene sky, calm.
22	2 : 29	clr str sns, few s N.E., ci-s S. rd hor.	det ci on hor S.E., S.S.W.	serene sky, calm.
0	4 : 29	clr sky, few s E.	sns, few s S.E.	serene sky, calm, few cu sn ra N.
2	6 : 29	clear starlight.	starlight, calm.	cloudless sky.
4	8 : 29	clr stl, str w N.	bright starlight, calm.	clear starlight.
6	10 : 29	clr stl, str w N.	bright starlight, calm.	clear starlight.
		1st February.	2nd February.	3rd February.
8	12 : 29	moonlight, clear.	moonlight, faint haze.	moonlight, calm.
10	14 : 29	bright starlight.	clear moonlight, h cu sn ra.	moonlight.
12	16 : 29	bright starlight.	clear starlight.	starlight.
14	18 : 29	mng foggy, fogs sn ra, N.E. and N.N.E.	clr zen and E., haze sn ra, and S.W.	partially overcast.
16	20 : 29	hr clr sky zen and E., fog S.S.W. over pl.	sunshine, thick haze, calm.	overcast, calm.
18	22 : 29	serene, f S.S.W. over pl, cu sn ra.	str sns, haze, S.W., cl sn ra, N.	overcast, hazy.
20	0 : 29	sunshine, h cu on hor N.W. and E.	sns, ft haze fog sn ra, N.N.E.	overcast, str w S.W.
22	2 : 29	sunshine, h cu on hor N.W., and E.	sns, ci low on hor, fog sn ra.	overcast.
0	4 : 29	hazy, h cu N.E., N.N.E., and E.	bright, clear, ci S.W. over pls.	overcast.
2	6 : 29	clear zen, hazy rd hor.	bright moonlight, 1 cl on hor.	moonlight, lu-ha, 1 cl N.E. and N.N.E.
4	8 : 29	bright moonlight, ft haze.	bright moonlight, 1 cl on hor.	moonlight, partially overcast.
6	10 : 29	bright moonlight, ft haze.	moonlight.	overcast, calm, large, lu-ha.
		8th February.	9th February.	10th February.
8	12 : 29	clear starlight, faint haze, calm.	dull moonlight.	overcast.
10	14 : 29	bright moonlight.	faint moonshine.	overcast.
12	16 : 29	clear moonlight, calm.	moonlight, hazy, calm.	overcast, calm.
14	18 : 29	overcast round horizon.	hazy, cu S.E., calm.	heavily overcast.
16	20 : 29	sunshine, hazy, calm.	sunshine, hazy.	overcast, h qv rd hor, calm.
18	22 : 29	str sns, hazy, ci E. S.E. and S.	strong sunshine.	overcast.
20	0 : 29	strong sunshine, faint haze.	strong sunshine, hazy, sn ra.	overcast.
22	2 : 29	hazy, l cl all over, h cl rd hor, N.W. and N.N.W.	sunshine, hazy, cu E.	overcast.
0	4 : 29	ft sns, cu S.W. and S.S.W., ov sn ra.	sunshine, hazy, calm.	heavily overcast, few stars zen, calm.
2	6 : 29	cl rd hor, clr zen, calm.	starlight.	det cu all over sky.
4	8 : 29	starlight, cl rd hor.	*clear starlight, calm.*	partially overcast.
6	10 : 29	bright moonlight.	moonlight, hazy.	partially overcast.
		15th February.	16th February.	17th February.
8	12 : 29	hazy, starlight.	starlight, hazy.	stl, l cl drifting, ci zen.
10	14 : 29	hazy, starlight.	starlight, hazy.	stl, hazy, fog sn ra, N.E. & N.N.E.
12	16 : 29	moonlight, hazy, calm.	moonlight, calm.	moon rising, starlight, hazy.
14	18 : 29	hazy.	l cl E.S.E., hazy.	foggy round horizon, calm.
16	20 : 29	sunshine, ft haze, cl all over.	sunshine, hazy, calm.	sunshine, hazy, calm.
18	22 : 29	hazy, ci all over, calm.	sunshine, hazy. [S.S.W. over pl,	sunshine, thick haze.
20	0 : 29	overcast.	str sns, few ci E. and S.W., haze v thk sn ra, and	strong sunshine, ci N.N.E.
22	2 : 29	sunshine, h fog sn ra, and S.S.W. over pl.	sunshine, cu N.N.W. N. & N.E., ci S. & S.W., hazy.	strong sunshine, ci dispersing.
0	4 : 29	sunshine, th fog sn ra, few ci E.	sunshine, hazy.	sunshine, thk fog rd hor, calm.
2	6 : 29	starlight.	starlight, hazy.	hazy.
4	8 : 29	starlight, hazy.	starlight, hazy.	bright starlight.
6	10 : 29	starlight, hazy.	starlight.	bright starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
21*st* January.	22nd January.	23rd January.	h	h m
	h ov over sn ra.	cloudy.	8	12 : 29
	snowing.	heavily overcast.	10	14 : 29
	sng, str w fr S.W.	overcast, freezing.	12	16 : 29
	str w S.E., cu-s S.S.W.	overcast, calm.	14	18 : 29
	str w S.E., sng h.	cf zen, cu and cu-s rd hor.	16	20 : 29
	cu-s S., and E. ov sn ra.	ci zen, cu and cu-s rd hor.	18	22 : 29
	cu-s S.S.W. and S.W., cl resig on sn ra.	cu S.S.W. S.W., and N.N.E. sn ra, sns.	20	0 : 29
	cl and th S., h cu sn ra, N. and E.	overcast.	22	2 : 29
	few det *cu*, sns.	ov, cl rising fr val.	0	4 : 29
	h ov sn ra.	calm, h mist.	2	6 : 29
	clr stl, few ci E.	clr stl.	4	8 : 29
	overcast.	h cl S.S.W., ov.	6	10 : 29
28th January.	29th January.	30th January.		
clear starlight.	bright starlight.	clear starlight, calm.	8	12 : 29
clear starlight, calm.	bright starlight, calm.	clear starlight, calm.	10	14 : 29
clear starlight.	clear starlight.	clr stl *zen*, hazy rd hor.	12	16 : 29
clear zen, cu-s on hor E. and S., calm.	clear, s S.W. over plains.	clr E., ov sn *ra*, and S.S.W. over plains.	14	18 : 29
serene.	bright cloudless sky.	sunshine, hazy.	16	20 : 29
serene, calm, ci-s sn ra.	clear, bright.	*sns*, ft haze, few ci N.N.W. W. and S.W.	18	22 : 29
bright, clear, calm, few cu N. and E.	mild sunshine, faint haze.	str sns, ci N.E. and N.N.E. S.W. and W.	20	0 : 29
clear, cu sn ra.	strong sunshine, hazy.	light ci all over.	22	2 : 29
serene, calm, clear.	Hazy.	bright E., ci zen S. and W.	0	4 : 29
clear sky, calm.	bright starlight.	few cl zen and S.E., h in val.	2	6 : 29
clear starlight.	starlight.	clr stl, hi-ha.	4	8 : 29
clear starlight.	clear starlight.	clr stl, cl S.W. S.S.W. over plains.	6	10 : 29
4th February.	5th February.	6th February.		
moonlight, partially overcast.	overcast.	clr sky, br mns, l ov S.S.W. over plns.	8	12 : 29
moonlight, partially overcast.	overcast.	br mns, ov S.S.W. over plns.	10	14 : 29
overcast.	moonshine, starlight, ov rd hor.	overcast, calm.	12	16 : 29
thickly overcast.	ov, h cu S.S.W.	overcast, calm.	14	18 : 29
overcast, calm.	sunshine, hazy, ci S. and S.W.	hazy, l cu-s rd hor, calm.	16	20 : 29
overcast, occi sns.	sunshine, det ci E. S.E. and S. hazy.	overcast.	18	22 : 29
overcast, calm.	str *sns, ft* haze N.E., ci on hor S.S.W.	overcast, calm.	20	0 : 29
partially overcast.	str sns, tufty ci S.S.W.	heavily overcast, calm.	22	2 : 29
h cu N.E. sn ra, ci-s.	clear sunshine, few ci, calm.	overcast.	0	4 : 29
overcast, calm.	moonlight, clear sky.	moonlight, faint haze.	2	6 : 29
hazy, cl rd hor, clr zen, mnl, calm.	bright moonlight.	partially overcast, moonlight, calm.	4	8 : 29
overcast.	bright moonlight.	partially overcast.	6	10 : 29
11th February.	12th February.	13th February.		
thk cu N. N.E. and N.N.E., calm.	moon and starlight.	starlight.	8	12 : 29
thk cu N. N.E. and N.N.E., calm.	faint moonshine, overcast, calm.	moonlight.	10	14 : 29
moonshine.	moonlight, hazy.	moonlight.	12	16 : 29
zen clr, h ov rd hor.	clear sky, hazy.	hazy over all.	14	18 : 29
h cl rd hor, clr zen, hazy.	clear sky, hazy.	sunshine, fog S.S.W. over pl.	16	20 : 29
h cu sn ra, N. and N.E.	sunshine, hazy.	sunshine, hazy.	18	22 : 29
det cu sn ra.	strong sunshine, cu E. sn ra, calm.	sunshine, hazy.	20	0 : 29
strong sunshine, hazy.	strong sunshine, cu E. sn ra, calm.	sunshine, cu over mts N.W. and N., hazy.	22	2 : 29
sunshine, h cu sn ra.	strong sunshine, cu N. sn ra.	hazy.	0	4 : 29
cl rd hor, h ci sn ra N.	hazy.	starlight, hazy.	2	6 : 29
bright starlight.	starlight, hazy.	starlight.	4	8 : 29
bright starlight.	starlight, hazy.	starlight, calm.	6	10 : 29
18th February.	19th February.	20th February.		
starlight, hazy.	starlight, calm.	bright starlight, calm.	8	12 : 29
starlight.	starlight, calm.	bright starlight.	10	14 : 29
starlight, calm.	starlight, l cl E.	starlight.	12	16 : 29
serene and calm.	hazy, heavy mists ov sn ra.	thk mists sn ra, and S.S.W. over pl, ci E. & N.E.	14	18 : 29
sunshine, hazy.	str *sns*, fog sn ra, and S.S.W. over pl, calm.	sns, l ci N.W. and N., thick haze, calm.	16	20 : 29
sunshine, hazy.	str *sns*, fog sn ra, and S.S.W. over pl, calm.	strong sunshine, hazy, ci S.W., calm.	18	22 : 29
strong sunshine, cu over sn ra and E.	h cu sn ra N. and N.E., fog W. over pl.	str sns, ci N.N.E., hazy.	20	0 : 29
ov rd hor, clr zen.	sunshine, cu E. & S.E., ci S.W.	str sns, *hazy thin ci all over.*	22	2 : 29
sns, h cl rd hor, hazy, calm.	overcast.	sunshine, hazy, calm.	0	4 : 29
hazy, thick mists N.E. and N.N.E.	few scars, h ov.	dark cl rd hor, l ci zen.	2	6 : 29
starlight, hazy.	dim starlight.	starlight, dense cl rd hor.	4	8 : 29
starlight, hazy.	dim starlight.	bright starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	22nd February.	23rd February.	24th February.
8	12 : 29	bright starlight, calm.	overcast, dense cu N.W.	light rain, few stars.
10	14 : 29	clear starlight, dark cl N. and E., calm.	rng. long luminous belt low on hor.	overcast, calm.
12	16 : 29	starlight, misty, ov N.E., calm.	thickly overcast.	overcast.
14	18 : 29	cl over pl, thick haze all over.	thickly overcast.	ov, h sn on mts all round.
16	20 : 29	br sns, ci E. and S.W., f over sn ra.	thickly overcast.	heavily overcast, showers.
18	22 : 29	sunshine, lightly overcast, calm.	heavily overcast, raining.	heavily overcast, showers.
20	0 : 29	sunshine, light clouds all over.	raining.	h rain, th f all over, calm.
22	2 : 29	thickly overcast.	raining at intervals.	h rain, th f all over, calm.
0	4 : 29	thickly overcast.	cl breaking S. S.W. & S.S.W., th h ov.	heavily overcast, th mist all over.
2	6 : 29	thickly overcast, h f over sn ra, & S.S.W. over pl.	heavy rain.	overcast.
4	8 : 29	overcast.	raining fast.	overcast, few stars.
6	10 : 29	starlight.	heavy rain.	overcast.
		1st March.	2nd March.	3rd March.
8	12 : 29	heavily overcast, snowing.	moonshine, starlight.	moonlight, fine, calm.
10	14 : 29	heavily overcast, snowing.	clear starlight, freezing, calm.	starlight.
12	16 : 29	overcast.	bright starlight, calm.	starlight, clear sky, calm.
14	18 : 29	partially overcast.	fine, faint haze.	hazy, clear sky, calm.
16	20 : 29	overcast.	sunshine, l ci over pl calm.	clear sunshine, ci all over, calm.
18	22 : 29	strong sunshine h cl rd hor and zen.	str sns, clear sky, calm.	clear sunshine, ci all over, calm.
20	0 : 29	h cu all over, sns at intervals.	br sns, det cu all over.	sunshine, hazy, l ci all over.
22	2 : 29	h cu all over, sns at intervals.	br sns, det cu all over.	sunshine, hazy.
0	4 : 29	overcast h sn, dist th and lg.	sns h cu over mts N.N.E. & E. ft haze.	sunshine, hazy, l ci all over.
2	6 : 29	snowing.	moonlight, clear, calm.	dim moonshine, hazy, lu-ha, calm.
4	8 : 29	moonlight.	clear starlight.	moonlight, partially overcast, calm.
6	10 : 29	moonlight, l cl fr N.N.E.	moonshine, starlight.	moonlight, partially overcast, calm.
		8th March.	9th March.	10th March.
8	12 : 29	moonshine, l haze, large lu-ha.	moonlight, large lu-ha, cloudy.	bright moonlight, clear sky.
10	14 : 29	moonshine, l haze, large lu-ha.	moonlight, large lu-ha, cloudy.	bright moonlight, clear sky.
12	16 : 29	moonlight, l ci all over.	overcast, light rain, h th and lg S.S.E.	lu-ha, cl passing from N. to S.ward.
14	18 : 29	partially overcast.	snowing.	clear sky.
16	20 : 29	overcast, sunshine at intervals.	heavily overcast, snowing.	sunshine, clear sky. [E., cu over sn ra.
18	22 : 29	overcast, sunshine at intervals.	overcast, cl risg fr val all rd.	sunshine, h cl passg over mts fr S.W. to
20	0 : 29	overcast.	overcast, cl restg low on mts.	str sns, cu low on hor E. N.E. & N.N.E.
22	2 : 29	overcast.	overcast.	str sns, cu low on hor E. N.E. & N.N.E.
0	4 : 29	overcast, calm.	heavy rain.	partially overcast, calm.
2	6 : 29	overcast.	heavily overcast.	h cu on hor N. & N.E., ci W.
4	8 : 29	partially overcast, moonshine.	overcast, raining.	starlight.
6	10 : 29	ovrcst, lar cl passg fr val over mts E.&S.W.	clear rd hor, dark h cl zen, calm.	starlight.
		15th March.	16th March.	17th March.
8	12 : 29		overcast, much lg W. and N.W.	heavily overcast.
10	14 : 29	moonlight, few l detd cl N. and E.	moonlight, clear sky.	stars appearing, lightning E.
12	16 : 29	moonlight.	partially overcast.	partially overcast, occl moonlight.
14	18 : 29	heavy cumuli E.	heavily overcast, hazy all over.	detd cu N.E. & S.E., thick haze all over.
16	20 : 29	overcast.	overcast, occl sunshine, hazy.	overcast, occl sunshine.
18	22 : 29	heavily overcast.	overcast, hazy.	sunshine, h cl on hor S., S.S.W. & N.N.E.
20	0 : 29	overcast.	overcast, occl. sunshine.	partially overcast, occl sunshine.
22	2 : 29	overcast, occl sunshine.	overcast.	partially overcast, dist th N., calm.
0	4 : 29	overcast, occl sunshine.	overcast.	overcast.
2	6 : 29	overcast, calm.	h th and lg N.W., much rain.	heavy cu S.S.W. S.W. & W. clear, calm.
4	8 : 29	partially overcast, l r.	thunder, lightning, and heavy rain.	starlight, calm.
6	10 : 29	partially overcast.	thunder, lightning, and heavy rain.	starlight, calm.
		22nd March.	23rd March.	24th March.
8	12 : 29	bright starlight, cloudless sky.	clear starlight.	bright starlight.
10	14 : 29	detd h cu all over.	clear starlight.	bright starlight.
12	16 : 29	partially overcast.	bright starlight, calm.	starlight.
14	18 : 29	partially overcast.	sunshine, l ci N.W.N. & N.E., hazy, calm.	sunshine, l ci all over.
16	20 : 29	sunshine, ci all over sky.	strong sunshine, clear sky.	partially overcast.
18	22 : 29	partially overcast, sunshine, calm.	strong sunshine, calm. [var dirns.	partially overcast.
20	0 : 29	overcast.	bright sunshine, detd cu over sn ra and	partially overcast, h cu over sn ra N.N.E.
22	2 : 29	overcast N.	bright sns, detd cu over sn ra and var dirns, calm.	strong sunshine, cu round horizon.
0	4 : 29	partially overcast, occl sunshine.	sunshine, ci W., h cu over sn ra.	strong sunshine, l ci all over.
2	6 : 29	sky clear zen, cu N. & E.	hazy, h cl N. N.E. and N.N.E.	overcast, rd hor, clear zen.
4	8 : 29	bright starlight, clear sky, calm.	starlight.	bright starlight.
6	10 : 29	bright starlight, clear sky, calm.	starlight.	starlight, calm.

STATE OF THE WEATHER.			Hours of Mean Time at.	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
25th February.	26th February.	27th February.		
overcast, lg S.S.W. over pl.	overcast, calm. [over sn ra.	overcast, heavy rain, calm.	8	12 : 29
cl rd hor, cl zen, lg S.S.W.	starlight, h cl on hor S.S.W. S.W. and	raining.	10	14 : 29
stl, lg S.S.W. and S.W. over *pl*, calm.	overcast.	cl pasg amg mts in all directions.	12	16 : 29
l cl all over, calm.	overcast.	heavily overcast. [fr val.	14	18 : 29
sunshine, overcast, calm.	overcast, calm.	entirely ov, cl hng on mts and pasg up	16	20 : 29
sunshine, overcast.	overcast.	heavy cu all over, sht h sh of r.	18	22 : 29
overcast.	overcast, sunshine at intervals.	heavy clouds all over.	20	0 : 29
overcast.	overcast, sunshine at intervals.	thunder storm, heavy rain.	22	2 : 29
h overcast, light rain.	overcast, calm.	overcast, lightning all over.	0	4 : 29
moonlight, few stars.	overcast, raining.	much str lg all round, th. heavy rain, violent gust	2	6 : 29
l cl rd hor, br and clr zen.	overcast.	heavy rain, dist thunder. [of wind.	4	8 : 29
starlight, few lt cl.	raining heavily.	h ov, vivid lg S.S.W. S. & W. over pl.	6	10 : 29
4th March.	5th March.	6th March.		
overcast, calm. [all over, calm.	ov, h r, cl rising fr val over mts.	h ov, dist th and lg S.S.W., hail.	8	12 : 29
h cl low on hor S.S.W. S.W. & W., l cl	overcast.	clouds breaking rapidly.	10	14 : 29
heavily overcast, gusty.	overcast.	h th storm from W. towards N.E., contd	12	16 : 29
overcast.	overcast.	clouds dispersing, hail showers [vivid lg.	14	18 : 29
overcast.	heavily overcast, raining.	sunshine, h cu round hor.	16	20 : 29
sunshine, h cu all over.	t sn, cl all over, restg on mts.	overcast.	18	22 : 29
detd h cu all over, sunshine at intervals.	snowing, heavily overcast.	thunder N.E. with h rain.	20	0 : 29
overcast, hail showers.	snowing, cl risg fr val over mts.	overcast.	22	2 : 29
overcast, calm.	raining heavily, cl risg from val in all	overcast.	0	4 : 29
heavily overcast.	clouds dispersing. [direct.	dist th and lg, h cl pass fr val over mts.	2	6 : 29
overcast, calm.	raining heavily, thickly overcast.	snowing hard.	4	8 : 29
overcast, showers of rain.	raining heavily, thickly overcast.	overcast.	6	10 : 29
11th March.	12th March.	13th March.		
overcast.	heavily overcast, calm.	detd cu all over, much lg S.S.W. & S.E. occl mnl.	8	12 : 29
partially overcast, moonlight.	heavily overcast, calm.	mnl, h cl on hor S. S.S.W. S.W. & N.E. over sn ra.	10	14 : 29
bright moonlight, few ci S.	moonlight, detd cu S. S.S.W. and W.	bright moonlight and starlight, calm.	12	16 : 29
cu N. and S., ci to E.	h cu all over, faint haze.	clear sky, calm.	14	18 : 29
sunshine, detd ci all over.	overcast, calm.	sunshine, cu S.W.W. N.W. and N., calm.	16	20 : 29
strong sunshine.	overcast, calm.	br sns, h cu on hor N.W. & N., few ci & cu S., calm.	18	22 : 29
overcast.	h cl all over, occl sns, calm.	overcast, sunshine at intervals.	20	0 : 29
overcast.	heavily overcast, calm.	strong sunshine.	22	2 : 29
overcast.	heavily overcast, th stm with much hl	partially overcast.	0	4 : 29
overcast.	heavily overcast. [passg over oby fr S.W.	starlight, h cu N.E. & N.N.E. over sn ra.	2	6 : 29
overcast.	starlight, detd cl rd hor, hl S.W. & S.E.	overcast, snowing lightly.	4	8 : 29
overcast.	bright starlight, few ci N., h l S. & S.E.	bright starlight, clear sky.	6	10 : 29
18th March.	19th March.	20th March.		
bright starlight, clear sky.	bright starlight, clear sky, calm.	clear starlight.	8	12 : 29
bright starlight, clear sky.	bright starlight, detd cu N.E., calm.	clear starlight.	10	14 : 29
moonlight, clear sky.	faint moonshine, starlight, calm.	clear starlight.	12	16 : 29
sunshine, clear sky.	clear sky, calm. [calm.	sunshine, hazy.	14	18 : 29
sunshine, hazy, calm.	strong sunshine, clear sky, faint haze.	sunshine, hazy N.E. N.N.E.	16	20 : 29
partially overcast, occl sunshine, calm.	strong sunshine, cu over sn ra N.	strong sunshine, clear sky.	18	22 : 29
partially overcast, occl sunshine, calm.	sunshine, h cu on hor N.W. N. N.E. & E.	strong sunshine, h cu over sn ra, clear zen.	20	0 : 29
partially overcast, hazy.	strong sunshine, clear sky.	strong sunshine, h cu over sn ra, clear zen.	22	2 : 29
overcast, l hl, occl sunshine.	h cu over sn ra, clear zen, calm.	sunshine, h cu over sn ra.	0	4 : 29
partially overcast.	bright and clr zen, cu over sn ra N.	hazy, clear sky.	2	6 : 29
starlight, cl to E.	bright starlight, clear sky.	starlight.	4	8 : 29
bright starlight, cl over sn ra.	bright starlight.	starlight.	6	10 : 29
25th March.	26th March.	27th March.		
starlight, h cu on hor S. & S.W., calm.	overcast, with occl rain.	h cl passg over oby, dist th and lg.	8	12 : 29
h cu all over.	starlight, h cu N. N.W. S.W. & S.	h hl much th and lg.	10	14 : 29
overcast, light rain.	overcast, h cu all over.	partially overcast, much lg E.	12	16 : 29
overcast.	entirely overcast.	partially overcast, hazy, calm.	14	18 : 29
overcast.	overcast, str gusts of w.	sunshine, partially overcast, hazy, calm.	16	20 : 29
overcast, hazy.	overcast, str gusts of w.	cloudy, occl sunshine.	18	22 : 29
entirely overcast, with light showers.	overcast, occl sunshine.	overcast, dist th.	20	0 : 29
partially overcast, calm.	detd cu passing rapidly from W.	heavily overcast, much th and lg.	22	2 : 29
overcast.	sunshine, h detd cu all over.	heavily overcast, th st N.W. & N.E.	0	4 : 29
detd h cl all over, calm.	partially overcast.	heavily overcast, lg S. & S.E.	2	6 : 29
partially overcast, starlight.	detd cu W. S.W. and S., starlight.	partially overcast, lg S. & S.E., calm.	4	8 : 29
overcast.	bright starlight, cl rd hor, calm.	partial starlight, lg S.E.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	29th March.	30th March.	31st March.
8	12 : 29	overcast, calm.	bright starlight, clear.	overcast, calm.
10	14 : 29	starlight.	bright starlight, clear.	heavily overcast, calm.
12	16 : 29	bright starlight, clear.	bright starlight, clear.	overcast.
14	18 : 29	sunshine, few l ci N.W.	sunshine	partially overcast, occl sunshine.
16	20 : 29	sunshine, hazy.	bright sunshine, few ci var dirns.	overcast, occl sunshine.
18	22 : 29	str sunshine, l cu W.S.E., and over sn ra.	sunshine, ci S. S.W. and S.S.W over	overcast.
20	0 : 29	partial sns, h cu rd hor, detd cu all over.	strong sunshine, l ci all over. [plains.	overcast, calm.
22	2 : 29	sunshine, h cu rd hor, detd cu all over.	strong sunshine, l ci all over.	overcast, occl sunshine.
0	4 : 29	sunshine, cu S.W. and over sn ra N.	sunshine, l ci all over.	occl sunshine, partially overcast.
2	6 : 29	hazy, cu S.W. and over sn ra N.	partially overcast.	overcast.
4	8 : 29	bright moonlight, starlight.	moonlight, lu-ha, cl rd hor.	heavily overcast, light rain.
6	10 : 29	bright moonlight, starlight.	moonlight, lu-ha, cl rd hor.	partially overcast, occl moonlight.
		5th April.	6th April.	7th April.
8	12 : 29	bright moonlight, clear, calm.	overcast.	bright moonlight, clear.
10	14 : 29	bright moonlight, clear, calm.	bright moonlight, cu rd hor.	bright moonlight, clear.
12	16 : 29	moonlight, clear.	overcast.	partially overcast, moonlight, calm.
14	18 : 29	sunshine, clear.	sunshine, ci all over.	overcast, calm.
16	20 : 29	sunshine, clear.	sunshine, ci all over.	entirely overcast.
18	22 : 29	sunshine, ci all over.	strong sunshine, detd cu over sn ra.	overcast, occl sunshine.
20	0 : 29	strong sunshine, light ci all over.	strong sunshine, detd cu over sn ra.	partially overcast, occl. sunshine.
22	2 : 29	partially overcast.	strong sunshine, clear.	partially overcast, occl. sunshine.
0	4 : 29	overcast, occl sunshine.	sunshine, h cu over sn ra.	overcast.
2	6 : 29	moonlight, partially overcast.	few cu W. N.W. and N.	h cu rd hor.
4	8 : 29	moonlight, l ci all over.	bright moonlight, clear.	moonlight, partial starlight.
6	10 : 29	bright moonlight, l ci rd hor.	bright moonlight, clear.	heavily overcast, calm.
		12th April.	13th April.	14th April.
8	12 : 29	overcast, th and lg S.	overcast.	starlight, hazy.
10	14 : 29	overcast, occl moonlight.	dim moonlight, hazy.	moonlight, hazy.
12	16 : 29	entirely overcast, calm.	mooulight, foggy.	moonlight, thick haze.
14	18 : 29	entirely overcast, calm.	overcast, hazy.	sunshine, thick haze, calm.
16	20 : 29	overcast, hazy.	sunshine, hazy.	sunshine, thick haze, calm.
18	22 : 29	overcast, hazy.	overcast, occl sunshine, hazy.	partially overcast, sunshine, hazy.
20	0 : 29	overcast.	partially overcast, occl sunshine.	partially overcast, occl sunshine.
22	2 : 29	overcast.	partially overcast, occl sunshine.	overcast.
0	4 : 29	overcast.	overcast.	overcast.
2	6 : 29	overcast, hazy.	entirely overcast.	partially overcast, hazy.
4	8 : 29	partially overcast, hazy.	overcast, partial starlight, calm.	bright starlight.
6	10 : 29	bright starlight.	overcast, partial starlight, calm.	bright starlight.
		19th April.	20th April.	21st April.
8	12 : 29	starlight.	bright starlight, detd cl N.E., calm.	bright starlight, clear.
10	14 : 29	partially overcast, starlight, calm.	bright starlight, cl rd hor, calm.	bright starlight, cu low N.
12	16 : 29	partially overcast.	starlight, hazy, calm.	starlight, clear.
14	18 : 29	partially overcast, sunshine.	sunshine, cl rd hor, calm.	sunshine, clear, calm.
16	20 : 29	entirely overcast, calm.	strong sunshine, hazy, calm.	strong sunshine, clear.
18	22 : 29	overcast, occl sunshine.	sunshine, overcast rd hor, detd cu all over.	strong sunshine, hazy, calm.
20	0 : 29	overcast, occl sunshine.	h cu rd hor, ci zen, sunshine.	strong sunshine, hazy, calm.
22	2 : 29	overcast, occl sunshine.	h cu rd hor, ci zen, calm.	strong sunshine, hazy, l ci E.
0	4 : 29	partially overcast.	partially overcast, hazy, calm.	strong sunshine, hazy.
2	6 : 29	overcast.	partially overcast, hazy.	hazy, ci S.W.W. and N., calm.
4	8 : 29	partially overcast, starlight, lt c, h th &	bright starlight, ci E. and S.E.	bright starlight, clear, calm.
6	10 : 29	starlight, calm. [lg E., calm.	bright starlight, clear.	partially overcast.
		26th April	27th April.	28th April.
8	12 : 29	bright starlight, clear sky.	bright starlight, clear sky, calm.	overcast, partial starlight, hazy, calm.
10	14 : 29	bright starlight, clear sky.	bright starlight, clear sky, calm.	starlight, hazy.
12	16 : 29	bright starlight.	daylight, partially overcast.	partially overcast, hazy.
14	18 : 29	sunshine, clear, faint haze.	light ci all over, sunshine.	sunshine, cl rd hor, hazy all over.
16	20 : 29	sunshine, light ci all over.	strong sunshine, l ci all over.	sunshine, cl rd hor, hazy all over. [over.
18	22 : 29	sunshine, light ci all over.	sunshine, l ci zen, ci-s rd hor, calm. [calm.	overcast, occl strong sunshine, hazy all
20	0 : 29	strong sunshine, ci all over, calm.	strong sunshine, ci-s over sn ra, l ci S.S.E. & W.,	overcast, hazy all over, occl sunshine.
22	2 : 29	strong sunshine, cu on hor, clear zen.	str sns, hazy all over, l ci S.S.E. & W., calm.	overcast, hazy all over, occl sunshine.
0	4 : 29	strong sunshine, cu on hor, hazy all over.	sunshine, partially overcast, hazy, calm.	sunshine, h cu over sn ra, ci rd hor.
2	6 : 29	hazy rd hor, clear zen.	ci and ci-s all over, hazy.	entirely overcast.
4	8 : 29	moonlight, perfectly clear.	partially overcast, occl moonlight.	partially overcast, moonlight, partial
6	10 : 29	moonlight, perfectly clear.	partially overcast, occl moonlight.	entirely overcast. [starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
1st April.	2nd April.	3rd April.		
partially overcast, occl moonlight.	overcast, th and lg to S.	heavily overcast.	8	12 : 29
partially overcast, few stars.	overcast, th and lg to E., hl.	heavy thunder, lightning, and rain.	10	14 : 29
overcast.	clouds breaking.	partial starlight, h ov over sn ra.	12	16 : 29
overcast.	overcast, occl sunshine.	sunshine, h ov over sn ra.	14	18 : 29
overcast, occl sunshine.	partially overcast, occl sunshine.	sunshine, a few cl S.W., calm.	16	20 : 29
heavily overcast.	partially overcast, occl sunshine.	sunshine, cu over sn ra and E., calm.	18	22 : 29
entirely overcast.	overcast, light rain.	strong sunshine, cu rd hor.	20	0 : 29
entirely overcast, l rain.	overcast.	heavy cu all over.	22	2 : 29
partially overcast, occl sunshine.	h th stm *with* h hl, passing fr S.	sunshine, partially overcast.	0	4 : 29
overcast.	partially overcast, lg E.	h cl over sn ra, clear zen.	2	6 : 29
moonshine, partial starlight.	cl rd hor, clear zen, moonlight, lg to W.	bright moonlight, h cl over sn ra, clear	4	8 : 29
partially overcast, occl moonlight.	heavily overcast, h lg with dist th to S.	bright moonlight, calm. [zen.	6	10 : 29
8th April.	9th April.	10th April.		
heavily overcast.	clouds breaking.	partially overcast, dim moonlight.	8	12 : 29
cl rd hor, clear zen, moonlight.	overcast.	partially overcast, dim moonlight, halo	10	14 : 29
overcast, calm.	heavily overcast, rain.	overcast. [rd moon, calm.	12	16 : 29
overcast.	overcast, cl risg fr val to N.	overcast, calm.	14	18 : 29
overcast.	overcast.	rain.	16	20 : 29
entirely overcast, calm.	overcast.	heavily overcast.	18	22 : 29
overcast.	rain, calm.	partially overcast, occl sunshine, l r.	20	0 : 29
partially overcast, sunshine.	raining heavily.	partially overcast, occl sunshine, l r.	22	2 : 29
overcast, occl sunshine.	sunshine, part ov, cl risg fr val N. and E.	partially overcast, h cu rd hor, calm.	0	4 : 29
entirely overcast, calm.	overcast, hazy.	partially overcast, calm.	2	6 : 29
heavily overcast.	clear starlight, calm.	overcast, partial starlight.	4	8 : 29
overcast, raining.	clear starlight, calm.	starlight, calm.	6	10 : 29
15th April.	16th April.	17th April.		
bright starlight, hazy.	starlight, clear.	partially overcast.	8	12 : 29
moonlight, hazy, calm.	starlight, clear.	entirely overcast.	10	14 : 29
moonlight, partial starlight, calm.	moonlight.	heavy rain.	12	16 : 29
sunshine, hazy, calm.	sunshine, ci all over, calm.	rain.	14	18 : 29
str sns, ci all over, hazy, calm.	sunshine, clear, h all over, calm.	entirely overcast.	16	20 : 29
str sns, ci all over, hazy, calm.	strong sunshine, light ci S.S.W., calm.	entirely overcast.	18	22 : 29
strong sunshine, clear, calm.	strong sunshine, ci all over.	overcast, occl sunshine.	20	0 : 29
overcast, occl strong sunshine, calm.	strong sunshine, ci all over.	partially overcast, sunshine.	22	2 : 29
partially overcast, sunshine.	sunshine, ci all over, calm.	sunshine, ci all over, hazy.	0	4 : 29
hazy, cu over sn ra, ci zen.	light ci.	entirely overcast, cl risg fr val N. & N.E.	2	6 : 29
starlight, cu over sn ra, ci zen.	overcast.	entirely overcast, heavy rain.	4	8 : 29
bright starlight, clear.	partially overcast, occl starlight.		6	10 : 29
22nd April.	23rd April.	24th April.		
bright starlight.	starlight, cu all rd hor.	partially overcast.	8	12 : 29
bright starlight, calm.	overcast.	partially overcast.	10	14 : 29
day dawn, clear.	overcast.	partially overcast.	12	16 : 29
ci round horizon. [sn ra.	partially overcast.	sunshine, detd ci all over.	14	18 : 29
strong sunshine, l ci all over ci-s over	l ci zen, ci-s over sn ra.	strong sunshine, detd ci all over.	16	20 : 29
strong sunshine, light ci all over, calm.	l ci zen, ci-s over sn ra.	strong sunshine, detd ci all over.	18	22 : 29
light ci all over, str sunshine.	partially overcast, sunshine.	strong sunshine, cu over sn ra N.E. & E.	20	0 : 29
overcast.	partially overcast, sunshine.	strong sunshine, cu over sn ra N.E. & E.	22	2 : 29
occl sunshine, l ci all over.	overcast.	sunshine, l ci all over.	0	4 : 29
partially overcast.	overcast.	hazy rd hor, clear zen.	2	6 : 29
starlight.	starlight.	bright starlight, clear.	4	8 : 29
starlight.	entirely overcast.	bright starlight, clear.	6	10 : 29
29th April.	30th April.	1st May.		
entirely overcast.	entirely overcast, heavy mist.	overcast, calm.	8	12 : 29
partially overcast, h l E. and N.E.	heavily overcast, calm.	starlight, clear sky, calm.	10	14 : 29
overcast, h l E. and N.E. [over, calm.	overcast.	partially overcast.	12	16 : 29
heavily overcast W., clear zen, hazy all	overcast.	sunshine, ci-s S.E. & S., ci E. N. & W.,	14	18 : 29
sunshine, overcast, hazy all over.	overcast, calm.	sunshine, l ci all over. [hazy.	16	20 : 29
sunshine, overcast, hazy all over.	overcast, hazy.	partially overcast, occl sunshine.	18	22 : 29
overcast, thick haze all over.	overcast, hazy.	partially overcast, occl sunshine.	20	0 : 29
overcast, thick haze all over.	overcast, hazy.	partially overcast, occl sunshine.	22	2 : 29
hazy all over, entirely overcast.	overcast, hazy, calm.	partially overcast. calm.	0	4 : 29
light rain, entirely overcast, hazy all	heavily overcast, rain.	overcast, hazy.	2	6 : 29
overcast. [over, calm.	cl passg low over mts, calm.	partially overcast, moon and starlight.	4	8 : 29
lightly overcast, calm.	overcast, cl passing low over mts, calm.	entirely overcast, cl risg fr val N. & N.E.	6	10 : 29

Hours of Mean Time at Göttingen.	Simla.	STATE OF THE WEATHER. Monday.	Tuesday.	Wednesday.
h	h m	3rd May.	4th May.	5th May.
8	12 : 29	rain.	moon and starlight, hazy.	h th stm, with h r passg from S.W. to
10	14 : 29	rain.	partially ov, rnl, partial starlight, lg	entirely overcast, heavy rain. [S.E.
12	16 : 29	entirely overcast, heavy rain.	partially overcast. [to N.	heavy rain.
14	18 : 29	entirely overcast, heavy rain.	sunshine, partially overcast.	sunshine, cl over sn ra, calm.
16	20 : 29	entirely overcast, heavy rain.	sunshine, cu W., ci zen, hazy, calm.	sunshine, hazy rd hor, clear zen.
18	22 : 29	occasional sunshine, calm.	partially overcast.	overcast, calm.
20	0 : 29	heavily overcast, thunder S., calm.	partially overcast, occl sunshine.	overcast, occl sunshine.
22	2 : 29	entirely overcast, calm.	heavily overcast, h th passg to E.	entirely overcast, th stm E., hail shower.
0	4 : 29	sunshine, cu over sn ra, zen clear.	entirely overcast, rain. [abt 5,000 ft.)	severe th and lg with h hl E. of obsy.
2	6 : 29	sunshine, cu over sn ra, zen clear.	h cu rd hor, calm (snow on ra E. Simla	overcast.
4	8 : 29	bright moonlight, clear, calm.	entirely overcast, rain, h th and lg.	overcast, rain.
6	10 : 29	bright moonlight, clear, calm.	overcast.	partially overcast, moonlight.
		10th May.	11th May.	12th May.
8	12 : 29	moonlight, starlight, clear.	moonlight, clear.	moonlight, clear.
10	14 : 29	moonlight, starlight, clear.	moonlight, clear.	moonlight, clear.
12	16 : 29	day dawn, clear.	hazy all over.	overcast.
14	18 : 29	sunshine, hazy, calm.	sunshine, hazy, calm.	overcast.
16	20 : 29	strong sunshine, hazy all over, calm.	strong sunshine, calm. [calm.	strong sunshine, ci N.E. E. & S.E. calm.
18	22 : 29	strong sunshine, hazy all over, calm.	strong sunshine, ci N over sn ra & S.W.,	strong sunshine, ci N. W. S.W. & S.
20	0 : 29	sunshine, detd cu over sn ra & E., calm.	partially overcast, sunshine.	partially overcast, occl sunshine, calm.
22	2 : 29	sunshine, detd cu over sn ra & E., calm.	overcast, occl sunshine.	overcast.
0	4 : 29	sunshine, cu over sn ra.	overcast, calm.	strong sunshine, partially overcast, calm.
2	6 : 29	sunshine, l ci W.	hazy rd hor, zen clear.	hazy, cu over sn ra, ci to W.
4	8 : 29	bright starlight.	bright starlight, clear.	heavy cu N.N.E., hazy all over.
6	10 : 29	bright starlight.	bright starlight, clear.	bright starlight, clear.
		17th May.	18th May.	19th May.
8	12 : 29	bright starlight, clear.	bright starlight, clear.	starlight, calm.
10	14 : 29	bright starlight, clear.	bright starlight, clear.	starlight.
12	16 : 29	day breaking, hazy all over, calm.	clear.	partially overcast.
14	18 : 29	sunshine, hazy all over, calm.	sunshine, clear, calm.	sunshine, h cu over sn ra, hazy, calm.
16	20 : 29	sunshine, hazy round horizon.	strong sunshine, cu to S., calm.	partially overcast, occl sunshine, hazy, calm.
18	22 : 29	sunshine, hazy round horizon.	strong sunshine, cu rd hor.	strong sunshine, cu on hor N.N.E., faint haze,
20	0 : 29	sunshine, cu over sn ra and N.E.	strong sunshine, cu rd hor, calm.	overcast, th to E. and S.S.W. [calm.
22	2 : 29	sunshine, cu over sn ra and N.E.	overcast, occl sunshine.	overcast, rain, th S.S.W. over pl, calm.
0	4 : 29	sns, cl on hor N. & N.E., cu E., ft hz, calm.	partially overcast, occl sunshine.	overcast.
2	6 : 29	sunshine, heavy cu over sn ra.	partially overcast, occl sunshine.	heavily overcast.
4	8 : 29	bright starlight, clear, calm.	bright starlight, zen clear, cl rd hor.	partially overcast, partial starlight.
6	10 : 29	bright starlight, clear, calm.	bright starlight, zen clear, cl rd hor.	starlight.
		24th May.	25th May.	26th May.
8	12 : 29	bright starlight, cu over sn ra, hazy.	starlight, hazy, lg S.W.	starlight, hazy.
10	14 : 29	bright starlight, cu over sn ra, hazy.	partially overcast, partial starlight.	starlight, hazy.
12	16 : 29	day dawn, heavy haze all over.	partially overcast, hazy. [over, calm.	thick haze all over.
14	18 : 29	sunshine, heavy haze all over.	sunshine, cu N.E. E. & S.E., hazy all	sunshine, clear, hazy all over.
16	20 : 29	strong sunshine, hazy all over, calm.	sunshine, hazy, calm.	strong sunshine, hazy rd hor.
18	22 : 29	strong sunshine, cu over sn ra, hazy.	strong sunshine, clear. [calm.	strong sunshine, hazy rd hor.
20	0 : 29	strong sunshine, cu over sn ra, hazy.	strong sunshine, partially overcast, hazy,	str sns, cu over sn ra & E., hazy all over.
22	2 : 29	strong sunshine, l ci S.S.W. and N.	strong sunshine, partially overcast, hazy,	str sns, cu over sn ra & E., hazy all over.
0	4 : 29	strong sunshine, hazy all over.	sunshine, h cu N.E., hazy. [calm.	str sns, cu over sn ra & E., hazy all over.
2	6 : 29	sunshine, cl rd hor, hazy.	sunshine, cl on hor S. and E. hazy.	heavy haze all over.
4	8 : 29	bright starlight, clear.	moonlight, starlight.	moonlight, hazy.
6	10 : 29	bright starlight, clear.	starlight, hazy.	moonlight, hazy.
		31st May.	1st June.	2nd June.
8	12 : 29	moon and starlight, clear.	bright moonlight, hazy.	bright moonlight, clear sky.
10	14 : 29	starlight, clear.	starlight, hazy.	bright moonlight, clear sky.
12	16 : 29	hazy.	day-dawn, hazy.	day-dawn, hazy all over.
14	18 : 29	sunshine, hazy.	sunshine, hazy.	sunshine, hazy all over.
16	20 : 29	strong sunshine, hazy, calm.	sunshine, hazy.	strong sunshine, hazy. [S.E. & S.W.
18	22 : 29	strong sunshine, hazy, calm.	sunshine, hazy.	strong sunshine, cu over sn ra & E., ci
20	0 : 29	strong sunshine, hazy rd hor.	strong sunshine, cu over sn ra, ci E., hazy.	strong sunshine, cu over sn ra, W. & N.W.
22	2 : 29	strong sunshine, cu over sn ra & E., zen clear.	strong sunshine, cu over sn ra, ci E., hazy.	strong sunshine, cu over sn ra, W. & N.W.
0	4 : 29	sunshine, cu over sn ra N. and E., hazy.	sunshine, cu over sn ra, hazy.	strong sunshine, h haze rd hor, clear zen.
2	6 : 29	sunshine, cu on hor, E. and N.N.E.	cu over sn ra, hazy all over.	sunshine, cu S., cu-s over sn ra, hazy.
4	8 : 29	bright moonlight, starlight.	bright moonlight, clear, hazy.	bright moonlight, few cu-sN.N.E., hazy.
6	10 : 29	bright moonlight, starlight, clear.	bright moonlight, clear, hazy.	bright moonlight, cu W., hazy.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
6th May.	7th May.	8th May.		
moonlight, cl rd hor, zen clear.	entirely overcast. [starlight, calm.	partially overcast, occl moonlight, calm.	8	12 : 29
moonlight, cl rd *hor*, zen clear.	partially overcast, moonlight, partial	cl rd *hor*, zen clear, bright moonlight.	10	14 : 29
heavily overcast ov sn ra, zen clear.	h cl on hor E. N. and W., calm.	cl rd *hor*, zen *clear*, bright moonlight.	12	16 : 29
heavily overcast ov sn ra, zen clear.	sunshine, cu over sn ra and W. cl to S.W., calm.	overcast, calm.	14	18 : 29
sunshine, cl N.W. and S.W., calm (*snow* on range	partially overcast, occl sunshine, calm.	overcast.	16	20 : 29
sunshine, ci all over. [N.E. abt 9,000 ft.)	partially overcast, occl sunshine, calm.	sunshine, partially overcast, calm.	18	22 : 29
overcast.	overcast, h ch W.S.W.	overcast, th to S.E., hail.	20	0 : 29
partially overcast, light rain, calm.	overcast, h hail shower and h thunder.	entirely overcast, th to S.	22	2 : 29
partially overcast.	heavily overcast.	heavily overcast, rd hor.	0	4 : 29
overcast.	clouds breaking.	partially overcast, hazy rd hor.	2	6 : 29
partially overcast, calm.	partially overcast, partial starlight.	bright starlight.	4	8 : 29
entirely overcast.	moonlight, starlight, calm.	partially overcast, moonlight.	6	10 : 29
13th May.	14th May.	15th May.		
moonlight, starlight, calm.	bright starlight, cl to E., calm.	entirely overcast.	8	12 : 29
overcast, calm.	moonlight, cl rd hor, zen clear, calm.	starlight.	10	14 : 29
overcast.	partially overcast, hazy all over, calm.	entirely overcast, hazy all over, calm.	12	16 : 29
overcast.	sunshine, h cu S., detd ci all over, hazy.	entirely overcast, hazy all over, calm.	14	18 : 29
entirely overcast.	sunshine, few ci all over, calm.	entirely overcast, h rain.	16	20 : 29
strong sunshine, cl rd hor.	overcast, calm.	clearing up.	18	22 : 29
sunshine, partially overcast.	partially overcast, hazy.	partially overcast, occl sunshine.	20	0 : 29
overcast, light rain.	partially overcast, th stm N.	partially overcast, occl sunshine.	22	2 : 29
partially overcast, th stm S.E., rain.	overcast, th stm N.W.	partially overcast, occl sunshine.	0	4 : 29
sunshine, h cu W. S.W. and S., calm.	overcast.	partially overcast, hazy.	2	6 : 29
starlight.	entirely overcast, rain.	entirely overcast, thick mist all over.	4	8 : 29
starlight.	entirely overcast, heavy rain.	bright starlight, clear, calm.	6	10 : 29
20th May.	21st May.	22nd May.		
bright starlight, clear.	bright starlight, clear.	moonlight.	8	12 : 29
bright starlight, ci to N.	bright starlight, clear.	bright starlight.	10	14 : 29
zen clear, cu over sn ra and E., hazy.	clear.	hazy all over.	12	16 : 29
cu all rd hor, sunshine, hazy, calm.	sunshine, clear.	sns,detd cu all over, v hazy to S. & S.W.	14	18 : 29
sunshine, hazy rd hor, zen clear.	sunshine, clear.	partially overcast, occl sunshine, hazy.	16	20 : 29
sunshine, cu rd hor, hazy.	str sns, detd cu N. N.E. and E., calm.	strong sunshine, cl over sn ra, hazy.	18	22 : 29
sunshine, h cu all over, calm.	str sns, l ci W.N.W. and S., ft haze, calm.	strong sunshine, cl over sn ra, hazy, calm.	20	0 : 29
strong sunshine, h cu over sn ra.	str sns, h cu over sn ra.	partially overcast, occl sunshine, hazy.	22	2 : 29
strong sunshine, h cu over sn ra.	str sns, h cu over sn ra.	partially overcast, hazy all over.	0	4 : 29
detd cu in all directions, hazy.	sunshine, h cu over sn ra.	h cu E. S. and W.	2	6 : 29
bright starlight, clear.	starlight, h cu over sn ra.	starlight.	4	8 : 29
bright starlight, clear.	bright starlight, h cu over sn ra.	starlight, calm.	6	10 : 29
27th May.	28th May.	29th May.		
bright starlight, clear, hazy all over, calm.	entirely overcast, h rain, calm.	moonlight, clear sky.	8	12 : 29
bright starlight, clear, hazy all over, calm.	entirely overcast.	starlight, cl N. S.E. and S. [N.N.E.	10	14 : 29
overcast.	overcast.	day-dawn, cl-s rd hor and cu-s over sn ra N. &	12	16 : 29
overcast.	partially overcast, sunshine.	sunshine, zen clear, E. and S.E., calm.	14	18 : 29
heavily overcast, hazy.	entirely overcast, calm.	strong sunshine, cu over sn ra N., few E.	16	20 : 29
heavily overcast, lg rain.	h hl shs, th and lg N.	sunshine, h cu over sn ra and E.	18	22 : 29
overcast, hazy.	overcast, occl sunshine, cl risg fr val N.	h cu all round low, strong sunshine.	20	0 : 29
entirely overcast.	entirely overcast, h rain, cl risg fr val in	h cu all over, th S., calm. [obsery to S.	22	2 : 29
entirely overcast, calm.	overcast, rain. [all dirns, calm.	entirely overcast, h rain, h th & lg, passing E. of	0	4 : 29
overcast, th to S.W.	rain, mts ent env in cl.	clearing up to W. and S.W.	2	6 : 29
heavily overcast, rain.	entirely overcast.	moonlight, ci to N.E.	4	8 : 29
heavily overcast.	overcast, calm.	bright moonlight, clear.	6	10 : 29
3rd June.	4th June.	5th June.		
bright moonlight, starlight, clear sky.	clear bright moonlight.	bright moonlight, clear.	8	12 : 29
bright moonlight, starlight, clear sky.	clear bright moonlight.	bright moonlight, hazy all over.	10	14 : 29
few cu over sn ra, hazy.	day-dawn, hazy all over.	day-dawn, hazy all over, calm.	12	16 : 29
sunshine, hazy.	bright sunshine, hazy all over.	strong sunshine, hazy all over, calm.	14	18 : 29
strong sunshine, hazy.	strong sunshine, clear sky. [clear.	strong sunshine, hazy all over, calm.	16	20 : 29
strong sunshine, hazy.	strong sunshine, detd cu over sn ra, zen	strong sunshine, ci to N.	18	22 : 29
sunshine, h cu over sn ra, few detd cu all over.	strong sunshine, cu rd hor, ft haze.	strong sunshine, clear.	20	0 : 29
sunshine, h cu over sn ra, few detd cu all over.	sunshine, detd cu all over.	strong sunshine, clear.	22	2 : 29
sunshine, cu over sn ra N. & E., ci to S. & W., hazy.	sunshine, cu on hor all round, hazy, calm.	strong sunshine, detd cu all over.	0	4 : 29
sunset, cu over sn ra, hazy all over,	clear.	sunshine, thick haze all over.	2	6 : 29
bright moonlight, starlight, clear,	moonlight, hazy.	thick haze all over.	4	8 : 29
bright moonlight, starlight, clear.	moonlight, hazy.	moonlight, thick haze all over.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	7th June.	8th June.	9th June.
8	12 : 29	moonlight, hazy.	bright moonlight, clear.	thick haze all over, calm.
10	14 : 29	moonlight, hazy.	bright moonlight, clear, hazy.	entirely overcast, hazy all over.
12	16 : 29	day-dawn, hazy, calm.	day-dawn, hazy.	entirely overcast, hazy all over.
14	18 : 29	strong sunshine, hazy all over, calm.	sunshine, calm, hazy.	overcast, rain, hazy.
16	20 : 29	strong sunshine, hazy all over.	strong sunshine, cu over sn rs, calm.	heavy rain.
18	22 : 29	strong sunshine, hazy all over, calm.	strong sunshine, cu over sn rs, calm.	entirely overcast, gusts of w S.E.
20	0 : 29	strong sunshine, few detd cu S.E., hazy.	strong sunshine, clear.	entirely overcast.
22	2 : 29	strong sunshine, cu over sn rs, hazy.	strong sunshine, clear. [cu E.	overcast, occl sunshine.
0	4 : 29	strong sunshine, clear.	strong sunshine, h cu over sn rs, detd	partially overcast, hazy all over, calm.
2	6 : 29	sunshine, hazy.	cu over sn rs, l ci all over. [all over.	entirely overcast, th haze all over, calm.
4	8 : 29	starlight, clear.	starlight, cu N.E. over sn rs, th haze	entirely overcast, th haze all over, calm.
6	10 : 29	moonlight, clear.	bright starlight, cu N.E., hazy.	overcast, rain.
		14th June.	15th June.	16th June.
8	12 : 29	bright starlight, clear.	bright starlight, clear.	starlight, hazy.
10	14 : 29	bright starlight, clear.	moon and starlight, clear.	starlight, hazy.
12	16 : 29	day-dawn, clear.	l ci to N. and E., hazy.	day-dawn, hazy, calm.
14	18 : 29	sunshine, clear.	sunshine, ci E. & S., E. & S., hazy, calm.	sunshine, thick haze.
16	20 : 29	strong sunshine, ft haze.	sunshine, few l ci W. & S.W. over pl., th haze	strong sunshine, thick haze, calm.
18	22 : 29	strong sunshine, few ci to S.W.	strong sunshine, clear. [all over.	strong sunshine, thick haze, calm.
20	0 : 29	strong sunshine, clear.	strong sunshine, hazy all over, calm.	strong sunshine, h cu N. N.E. & S., hazy.
22	2 : 29	strong sunshine, clear.	partially overcast, occl sunshine, calm.	sunshine, h cu rd hor, hazy, calm.
0	4 : 29	sunshine, cu over sn rs, calm.	sunshine, h cu rd hor, hazy.	sunshine, h cu S.E. N. and N.W.
2	6 : 29	sunshine, hazy all over.	h cu all over, calm.	sunshine, h cl rd hor, hazy.
4	8 : 29	starlight, hazy all over.	starlight, hazy.	cl rd hor, zen clear, br stl, l to N.
6	10 : 29	starlight, hazy all over.	starlight, hazy.	cl rd hor, zen clear, br stl, l to N.
		21st June.	22nd June.	23rd June.
8	12 : 29	overcast, hazy, lg S.	partially overcast, h l E. and S.E.	stl, few cu zen and N.E. over sn rs, calm.
10	14 : 29	partial starlight.	partially overcast, h l E. and S.E.	partially overcast, hazy all over, calm.
12	16 : 29	day-dawn, overcast.	day-break, overcast.	day-dawn, overcast, hazy.
14	18 : 29	entirely overcast, thick haze all over.	sunshine, partially overcast. [calm.	sunshine, hazy.
16	20 : 29	partially overcast, occl sunshine, thick haze, calm.	sunshine, partially overcast, hazy all over,	sunshine, l ci all over, hazy.
18	22 : 29	partially overcast, occl sunshine, thick haze, calm.	strong sunshine, zen clear, cu over sn rs, hazy, calm.	partially overcast, hazy, calm.
20	0 : 29	overcast, occl sunshine, thick haze.	sunshine, h cu rd hor, ci zen, hazy, calm.	ptl overcast, str occl sunshine, hazy.
22	2 : 29	overcast, occl sunshine, thick haze.	partially overcast, sunshine, hazy.	h cu all over, thick haze.
0	4 : 29	partially overcast, thick haze, sunshine.	sunshine, h detd cu all over, thick haze.	partially overcast, occl sunshine, calm.
2	6 : 29	partially overcast, thick haze, sunshine.	sunshine, h cl rd hor, hazy.	h cu all rd hor ci zen, hazy.
4	8 : 29	overcast, thick haze, l N.	bright moonlight, l ci to N.W.	h cu all rd hor ci zen, hazy.
6	10 : 29	raining heavily, incessant th and lg.	bright starlight, clear.	br stl, clear, hazy towds sn rs, calm.
		28th June.	29th June.	30th June.
8	12 : 29			
10	14 : 29			
12	16 : 29			
14	18 : 29			
16	20 : 29			
18	22 : 29	No observations on these days, the instruments being in process of transfer from the temporary to the permanent observatory.		
20	0 : 29			
22	2 : 29			
0	4 : 29			
2	6 : 29			
4	8 : 29			
6	10 : 29			
		5th July.	6th July.	7th July.
8	12 : 29	partially overcast, moonlight.	bright moonlight, zen clear, cu on hor all round.	bright moonlight, partial starlight.
10	14 : 29	overcast, occl moonlight.	h cu all over, partial moonlight.	moonlight, detd cu all over. [& S.E.
12	16 : 29	partially overcast, day-dawn.	day-dawn, partially overcast, hazy.	heavily overcast, th & lg N.W., clr to N.E.
14	18 : 29	overcast, rain. [sunshine.	partially overcast, hazy.	entirely overcast, light rain.
16	20 : 29	cl risg from val all over, overcast, partial	sunshine, cl rd hor, few ci zen, hazy.	partially overcast, occl sunshine.
18	22 : 29	partially overcast, sunshine.	partially overcast, sunshine, hazy.	sunshine, h cu all rd hor.
20	0 : 29	h cu all over, occl sunshine.	partially overcast, sunshine, hazy.	strong sunshine, hazy.
22	2 : 29	h cu all over, occl sunshine.	partially overcast, sunshine, hazy.	sunshine, h cu over sn rs E.
0	4 : 29	h cu all over, occl sunshine.	partially overcast, sunshine, hazy.	sunshine, cu & ci-s fr N.W. to N.E. cu S.E., hazy
2	6 : 29	partially overcast, occl sunshine.	cl rd hor, clear zen, hazy. [all over.	sunshine, h cu all over. [all over.
4	8 : 29	overcast, th stm N., rain.	starlight, h cu N. N.N.E. & S.W., hazy	bright starlight.
6	10 : 29	moonlight, cl rd hor, hazy.	partial stl, h cu N. N.N.E. & S.W., mnl, hazy.	bright moonlight, starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	*Göttingen.*	*Simla.*
			h	h m
10th *June.*	11th June.	12th June.		
overcast.	bright moonlight, clear.	moonlight, starlight.	8	12 : 29
overcast, rain.	bright moonlight, clear.	moonlight, starlight.	10	14 : 29
partially overcast, rain.	overcast, hazy all over.	*day*-dawn, hazy.	12	16 : 29
hazy all over, heavily overcast, calm.	sunshine, *hazy*.	sunshine, hazy all over.	14	18 : 29
hazy all over, heavily overcast, calm.	sunshine, hazy, calm.	sunshine, hazy all over. [& S.E.	16	20 : 29
hazy all over, h overcast, heavy rain,	*strong* sunshine, *cl rd hor.*	str sns, hazy all over, few cu over sn ra	18	22 : 29
entirely overcast, rain. [calm.	str sns, h cu N.N.E. over sn ra, calm.	str sunshine, cu low over sn ra N. & E.	20	0 : 29
partially overcast, sunshine, calm.	str *sns*, l cu E. and S.E.	str sunshine, cu low over sn ra N. & E.	22	2 : 29
ptl ovt, h cu on hor W., ci & ci-s all over.	sunshine, h cu over sn ra N. and E.	sns, cu over sn ra N. & N.E., ci-s to S.	0	4 : 29
overcast, cl risg fr val, calm.	h *cu over sn ra*, hazy. [all over.	sns, cu over sn ra N. & N.E., ci-s to S.	2	6 : 29
starlight, cl rd hor, calm.	cu N.E. & N.N.E., cu-s S.W. over pl, hazy	bright starlight, clear.	4	8 : 29
bright starlight, clear.	bright starlight, clear.	bright starlight, clear.	6	10 : 29
17th *June.*	18th June.	19th June.		
bright starlight, clear, calm.	thick haze all over.	partially overcast, th N., much lg.	8	12 : 29
bright starlight, clear, calm.	thick haze all over, th and lg, calm.	entirely overcast, rain, much lg.	10	14 : 29
overcast, th haze all over.	entirely overcast, light rain.	entirely overcast, calm.	12	16 : 29
sunshine, th haze all over.	overcast, thunder E.	entirely overcast, calm.	14	18 : 29
sunshine, th haze all over.	partially overcast, occ sunshine, th haze.	overcast, calm.	16	20 : 29
sunshine, th haze all over, calm.	partially overcast, occ sunshine, th haze.	entirely overcast, hazy all over, calm.	18	22 : 29
strong sunshine, th haze all over.	occ sunshine, thick haze all over, calm.	overcast, sunshine, calm.	20	0 : 29
partially overcast, th haze all over.	overcast.	overcast, sunshine, calm.	22	2 : 29
sunshine, th haze all over, calm.	heavy th and l overhead.	sunshine, thick haze, calm.	0	4 : 29
thick haze all over.	overcast.	partially overcast, hazy.	2	6 : 29
thick haze all over, starlight.	overcast, lightning E.	partially overcast, hazy.	4	8 : 29
thick haze all over, starlight, calm.	overcast, lightning E.	overcast, dist th S.E., much lg.	6	10 : 29
24th *June.*	25th June.	26th June.		
starlight, hazy, calm.	partially overcast, calm.	partially overcast, l rain.	8	12 : 29
starlight, hazy, lg N. & N.W.	overcast, contl th and lg.	entirely overcast, rain.	10	14 : 29
cl rd hor N. to S.E., few ci S.W., cl haogg on	mts ently env in cl, lg with occl th S.W.	heavily overcast, calm.	12	16 : 29
overcast, thick haze all over. [hills S.	overcast, continued rain.	heavily overcast, calm.	14	18 : 29
h cu all over, th to N. [calm.	heavy rain.	overcast, cl risg fr val in all dirns.	16	20 : 29
overcast, cl risg fr val in all dirns, hazy,	heavy rain, thunder N.	ently ovt, th haze all over, heavy rain.	18	22 : 29
entirely ovt, cls haogg rd hills, rain, calm.	overcast, heavy rain.	entirely overcast, rain.	20	0 : 29
entirely ovt, cls risg fr val & passg to N.	overcast, cl risg fr val N., calm.	ently ovt, rain, cl hog on mts & in vals in all dirns	22	2 : 29
ci all over, sunshine.	sunshine, cu and ci-s rd hor ci zen.	ently ovt, rain, cl hog on mts & in vals in all dirns.	0	4 : 29
l ci all over, h cu over sn ra. [to S.E.	sunshine, partially overcast, calm.	ently ovt, rain, cl hog on mts & in vals in all dirns.	2	6 : 29
mnl, zen clear, cl rd hor, contd lg fr N.W.	overcast, calm.	overcast.	4	8 : 29
partially overcast, contd lg E. and W.	overcast, calm.	partially overcast, moonlight.	6	10 : 29
1st *July.*	2nd July.	3rd July.		
cloudy, h cu haogg on mts, very ptl stl.	hills entirely enveloped in clouds.	heavily overcast.	8	12 : 29
entirely overcast, lightning N.	hills entirely enveloped in clouds.	heavily overcast, thunder N.W.	10	14 : 29
entirely overcast, light rain.	entirely overcast, light rain.	entirely overcast, light rain.	12	16 : 29
entirely overcast.	entirely overcast, light rain.	entirely overcast, light rain.	14	18 : 29
heavily overcast, thick haze all over.	entirely overcast, clouds very low.	entirely overcast.	16	20 : 29
sunshine, clouds hangg on mts & in val.	entirely overcast, clouds very low.	partial sunshine, overcast.	18	22 : 29
overcast. [round.	partially overcast.	occl sunshine, hazy all over.	20	0 : 29
overcast, clouds hangg low on mts all	partially overcast.	occl sunshine, hazy all over.	22	2 : 29
hills enveloped in clouds.	partially overcast, occl sunshine, hazy.	partially overcast, occl sunshine, hazy.	0	4 : 29
entirely overcast, thick haze all over.	overcast, dense cl enveloping mts to S.	partially overcast, occl sunshine, hazy.	2	6 : 29
overcast, clouds very low.	heavily overcast, distant thunder N.	overcast.	4	8 : 29
partially overcast, moonlight.	heavily overcast, distant thunder N.	entirely overcast, rain.	6	10 : 29
8th July.	9th July.	10th July.		
bright moonlight, clear, hazy.	bright moonlight, clear.	clear moonlight, starlight, h cu low E.	8	12 : 29
bright moonlight, clear, hazy.	bright moonlight, clear.	partially overcast, moonlight, light rain.	10	14 : 29
day-dawn, hazy.	day-dawn, clear.	entirely overcast.	12	16 : 29
sunshine, very *thin* haze.	sunshine, clear.	entirely overcast, rain.	14	18 : 29
sunshine, very *thin* haze.	sunshine, detd cu N. & E., h cu over sn ra.	overcast, light rain.	16	20 : 29
sns, very thin haze, h cu gathg over sn ra.	sunshine, h cu all over, *hazy*.	partially overcast.	18	22 : 29
strong sunshine, cu over sn ra & E., hazy.	h cu all over, hazy.	overcast, occl sunshine.	20	0 : 29
strong sunshine, cu over sn ra & E., hazy.	partially overcast, occl sunshine.	sunshine, thick haze rd hor.	22	2 : 29
strong sunshine, cu over sn ra, thin haze.	partially overcast, occl sunshine.	sunshine, ci along hor, hazy.	0	4 : 29
strong sunshine, cu over sn ra, *thin haze*.	cl rd hor, hazy, sunshine.	sunshine, ci along hor, hazy.	2	6 : 29
bright starlight, clear.	br starlight, clear sky, very thin haze.	starlight.	4	8 : 29
moonlight, clear.	br starlight, clear sky, very thin haze.	starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	12th July.	13th July.	14th July.
8	12 : 29	moonlight, clear, hazy.	overcast.	partially overcast.
10	14 : 29	moonlight, ci zen, cu all rd hor, hazy.	heavily overcast, much lg to N.W.	overcast, ptl moonlight, lightning S.
12	16 : 29	day-dawn, partially overcast.	entirely overcast, dist th S.W., rain.	overcast, h cl in val W., dist th S.W.,
14	18 : 29	entirely overcast.	entirely overcast, dist th S.W., rain.	entirely overcast. [h lg S.
16	20 : 29	overcast, hazy.	overcast.	entirely overcast. [dirns.
18	22 : 29	overcast, sunshine, hazy.	overcast, cl hangg in val.	overcast, cl hangg on mts & in val in all
20	0 : 29	overcast, sunshine, hazy.	overcast.	hills entirely enveloped in cloud.
22	2 : 29	entirely overcast.	overcast.	overcast, occl sunshine.
0	4 : 29	overcast.	partially overcast, occl sunshine.	h cu low rd hor, ci-s zen.
2	6 : 29	partially overcast.	very clr, few ci to N.W., ci-s & cu rd hor.	l ci all over, h cu low on horizon.
4	8 : 29	starlight.	bright starlight, h cl over sn ra, lg E.	br starlight, l ci to W. N.W. & E.
6	10 : 29	overcast.	overcast, continued lightning.	bright starlight, ci E.
		19th July.	20th July.	21st July.
8	12 : 29	cloudy all rd hor low, zen clear, contd lg	overcast.	partial starlight.
10	14 : 29	obsy enveloped in a cl. [W.N.W.	generally overcast, ft lg N.N.W. & S.S.E.	partial starlight, l to W., dist th.
12	16 : 29	obsy comp enveld in a cl.	mts entirely enveloped in cloud.	day-dawn, ci all over, s and ci-s W. & N.
14	18 : 29	observatory in a cloud.	mts entirely enveloped in cloud.	partially overcast, sunshine.
16	20 : 29	thick haze all over.	clouds breaking, occl sunshine.	overcast, clouds hangg all round.
18	22 : 29	overcast, occl sunshine.	entirely overcast, cl low to W.	comp ov, h cu hangg on mts & in val.
20	0 : 29	overcast, occl sunshine.	completely overcast, h cu passg.	h cu all rd hor low, detd cu all ov, sunsh.
22	2 : 29	entirely overcast.	overcast.	entirely overcast.
0	4 : 29	h cu abt mts in all dirns.	entirely overcast.	entirely overcast, cl risg fr val all round.
2	6 : 29	mts all rd comp enveld in cl.	obsy enveloped in a cloud.	ci zen, h cu hangg on mts & in val all rd.
4	8 : 29	partially overcast, starlight.	heavily overcast, lg round horizon.	partial starlight, h cu N. and N.W.
6	10 : 29	partially overcast, cl high, lg to W. N.W.	partial starlight, hazy.	bright starlight.
		26th July.	27th July.	28th July.
8	12 : 29	ft starlight, clouds hangg in val.	hill entirely enveloped in a cloud.	generally overcast, clouds high.
10	14 : 29	observatory enveld in cl. [all rd.	overcast.	partially overcast.
12	16 : 29	ently ovrcst, cl hangg on mts, & in val	entirely overcast.	overcast.
14	18 : 29	sns, partially ovt, cl risg fr mts & val.	overcast, cl passg obsy from W.	partially overcast.
16	20 : 29	partially overcast, occl sunshine.	clouds breaking.	ently ovrcst, h cu passg ov mts low fr
18	22 : 29	zen clear, h cu passg up fr W.	entirely overcast.	overcast. [S.S.W. to N.
20	0 : 29	mts all round comp enveld in cl.	hill ently enveld in a cl, rain.	observatory in a thick cloud, rain.
22	2 : 29	mts all round comp enveld in cl.	hill ently enveld in a cl, rain.	observatory in a thick cloud.
0	4 : 29	entirely overcast, heavy rain.	observatory in a thick cloud.	observatory in a thick cloud, rain.
2	6 : 29	observatory in a cloud.	cu low over sn ra and E., cl all over.	entirely overcast, heavy rain.
4	8 : 29	overcast, rain.	overcast, moonlight.	partially ovt, lg S.W., cl hangg in val.
6	10 : 29	overcast, rain.	partially overcast, moonlight.	ci-s and cu rd hor, moonlight.
		2nd August.	3rd August.	4th August.
8	12 : 29	observatory enveloped in a cloud.	moonlight, h cl passg amg mts.	overcast.
10	14 : 29	partially overcast, moonlight.	bright moonlt, zen clr, cu on hor all rd.	observatory in a cloud.
12	16 : 29	day-dawn, zen clear, h cu N., N.E., S.,	entirely overcast.	observatory in a thick cloud.
14	18 : 29	observatory enveld in cl. [& S.W.	observatory in a cloud.	observatory in a thick cloud.
16	20 : 29	part ovt, sns, cls hangg on mts & in val	observatory in a cloud.	heavily overcast. [S.E.
18	22 : 29	observatory in a cloud. [all rd.	sns, h cl hangg on mts all rd, zen clear.	sunsh, cu N. N.N.E. S.W. & W., ci-s
20	0 : 29	observatory in a cloud, heavy rain.	partial sunshine, cl hangg on mts.	observatory in a cloud.
22	2 : 29	overcast, cl lying low in valleys, l rain.	thick clouds enveloping observatory.	observatory in a cloud.
0	4 : 29	thick clouds all over.	observatory in a cloud.	observatory enveloped in clouds.
2	6 : 29	cloudy all over, rain.	observatory in a cloud.	heavy rain.
4	8 : 29	continued rain, lightning S.S.E.	observatory in a cloud.	observatory comp enveld in a cl.
6	10 : 29	partially overcast, moonlight, la-ha.	moonlight, clouds restg on mts.	entirely overcast, rain.
		9th August.	10th August.	11th August.
8	12 : 29	few ci zen, cu-s N.E. over sn ra, s over pl.	moonlight, h cu over sn ra, zen clear.	a few cl to E. on hor, moon & starlight.
10	14 : 29	ci, ci-cu, and ci-s all over.	moonlight, clear, lightning S.W.	a few cl to E. on hor, moon & starlight.
12	16 : 29	overcast.	ci-s W., cu and a nr hor, zen clr, lg W.	ci zen, ci-s, and cu low all round.
14	18 : 29	observatory in a cloud.	h cu all over. [sunshine.	overcast.
16	20 : 29	observatory in a cloud.	cu & ci-s, W. N.W. N. & E., few ci zen,	ft. sunshine, h cu all over.
18	22 : 29	entirely overcast.	cu rd hor ci zen.	overcast.
20	0 : 29	overcast, rain.	sunshine, h cu all over.	h cu rd hor, few in zen, sunshine.
22	2 : 29	h cu all over, strong sunshine.	overcast.	entirely overcast.
0	4 : 29	partially overcast, sunshine.	observatory in a cloud, dist th.	zen clear, cu, ci-cu, and ci-cu-s rd hor.
2	6 : 29	h cu all rd hor, clr zen, cl passg thro val	observatory in a cloud.	zen clear, cu, ci-cu, and ci-cu-s rd hor.
4	8 : 29	bright starlight, cl rd hor. [fr W.	bright starlight.	few ci W., bright starlight.
6	10 : 29	clouds passg amg val, clear starlight.	bright starlight.	bright starlight, clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
15th July.	16th July.	17th July.	h	h m
starlight, few cl near hor E.	partial starlight, thick haze all over.	starlight, cl lyg low in val all rd.	8	12 : 29
overcast, partial moonshine.	entirely overcast.	partially overcast. [ci W.	10	14 : 29
overcast.	observy ently enveld in cl.	zen clear, h cu hangg on hills to N.E.	12	16 : 29
overcast, occl sunshine. [S. and S.W.	entirely overcast. [th to W.S.W.	h cu E., ci high W., cu-s over pl W.	14	18 : 29
entrly ovrcst, cl hangg low on mts to E.	overcast, cl envelg mts to N. E. and S.,	partially ovrcst, sunsh, mts enveld in cl.	16	20 : 29
entirely overcast, clouds low.	heavy clouds enveloping hills.	overcast. [envelg mts.	18	22 : 29
overcast, cu passg amg mts.	heavy clouds enveloping hills.	entirely overcast, h cl passg fr S. to N.	20	0 : 29
heavy clouds hangg on mts, rain.	thick haze all over.	entirely overcast, h cl passg fr S. to N.	22	2 : 29
partially overcast, sunshine.	thick haze all over, occl sunshine.	observy in a thick cl. [envelg mts,	0	4 : 29
ci-s & cu all rd hor, h cl hangg on mts & in val.	light ci high all over, h cu in val all rd,	h cl hangg on mts all rd, ci overhead.	2	6 : 29
partial starlight, l cl envelg obsy.	bright starlight. [very cl.	bright starlight, few light cl E. and W.	4	8 : 29
obsy compl enveld in cl.	thick haze all over.	observatory ently enveld in cl.	6	10 : 29
22nd July.	23rd July.	24th July.		
bright starlight, l cl in var dirns.		overcast N., clear S.	8	12 : 29
starlight, cl to N.E. and S.E.	partially overcast.	observatory in a cloud.	10	14 : 29
ci zen, cu and cu-s rd hor.	overcast, h cl passg up val.	observatory in a cloud.	12	16 : 29
h cu all round hor N.E.	overcast, clouds hangg on mts.	observatory in a cloud.	14	18 : 29
entirely overcast.	hills all rd enveld in cl.	obsy entirely enveloped in a cloud.	16	20 : 29
zen clear, h cu all rd on mts.	heavy all over.	clouds risg fr mts and val.	18	22 : 29
overcast.	entirely overcast.	h cu passg fr W. below obsy, sunshine.	20	0 : 29
entirely overcast, rain E.	entirely overcast.	overcast, cl coming up fr W.	22	2 : 29
cu-s W., cu in all dirns.	observatory in a cloud.	hills enveloped in cloud.	0	4 : 29
h cu on hor all rd, h cl all over.	thick haze all over.	entirely overcast, clouds very low.	2	6 : 29
cl rd hor, zen clear, moonlight.	entirely overcast.	starlight, hazy to W., cl hangg in val.	4	8 : 29
clear zen, cl rd hor, calm.	cldy rd hor, zen clear, bright starlight.	thick clouds round observatory.	6	10 : 29
29th July.	30th July.	31st July.		
entirely overcast.	observatory in a cloud.	rain.	8	12 : 29
starlight, clear, ft lg W.	observatory in a cloud.	entirely overcast.	10	14 : 29
h cl all rd hor, zen clear.	observatory in a thick cloud.	entirely overcast.	12	16 : 29
partially overcast, sunshine.	observatory in a cloud.	overcast, clouds hangg in val S. & S.W.	14	18 : 29
cu and ci-cu, cl passg and hangg on	observatory in a cloud.	overcast, cl very low in val all rd, rain.	16	20 : 29
cu all over. [mts all rd.	cl breakg & hangg on mts & in val all rd.	entirely overcast.	18	22 : 29
observatory in a cloud, rain.	overcast, occl sunshine.	raining heavily.	20	0 : 29
observatory in a cloud, light rain.	overcast, cl envelng mts N.E. & S.W.	observatory in a thick cloud.	22	2 : 29
entirely overcast, clouds low W.	observatory in a cloud.	overcast, cl hangg on mts and in val in	0	4 : 29
observatory in a cloud.	observatory in a cloud.	overcast. [all dirns.	2	6 : 29
observatory in a cloud.	observatory in a cloud.	moonlight, partially overcast.	4	8 : 29
observatory in a cloud.	overcast, occl moonlight.	ci-s rd hor, ci zen, bright moon & starlc.	6	10 : 29
5th August.	6th August.	7th August.		
observatory entirely enveloped in cl.	partial moonlight, h cu all over.	overcast.	8	12 : 29
observatory entirely enveloped in cl.	heavily ovrcst, cl hangg on mts S.S.W.	overcast.	10	14 : 29
observatory entirely enveloped in cl.	overcast. [and W.	overcast, clouds very low.	12	16 : 29
overcast.	observatory in a thick cloud.	h cu along hor S. to W., cu & ci-s sn ra, sns.	14	18 : 29
heavy clouds all over, low.	h cu passg among hills very low.	overcast, h cu all rd low.	16	20 : 29
observatory in a cloud.	overcast, clouds very low to W.	observatory in a cloud.	18	22 : 29
h cu all over, occl sunshine.	partially overcast, occl sunshine.	observatory in a cloud.	20	0 : 29
h cu all over, very low to S.W.	overcast.	observatory in a cloud.	22	2 : 29
h cu all over, very low to S.W.	overcast.	overcast, h cl passg amg mts from S.	0	4 : 29
observatory enveloped in cloud.	h cu round hor, ci zen.	observatory in a cloud.	2	6 : 29
observatory enveloped in cloud.	observatory in a cloud.	overcast.	4	8 : 29
entirely overcast, rain.	entirely overcast.	overcast.	6	10 : 29
12th August.	13th August.	14th August.		
clear, lightning, cl low W.S.W. and S.	bright starlight, clear.	bright starlight, clear.	8	12 : 29
heavy cu low s and detd cu in var dirns.	moon & starlight, const lg S. & S.W.	cl on hor N. & W., br starl, contd lg W.	10	14 : 29
partially overcast.	generally overcast.	dist lg and cl over plains W.	12	16 : 29
overcast.	cu and cu-s S. and S.W. ci zen, sns.	cl coming up fr pl W., ci zen.	14	18 : 29
cu and s rd hor, zen clear, strong sns.	cu over sn ra E. & S.W., zen clear, sns.	cu rd hor, cu-s and cu all over, sunshine.	16	20 : 29
cu all over, sunshine.	detd cu, sunshine.	cu rd hor, cu-s and cu all over, sunshine.	18	22 : 29
cu all over, sunshine.	detd cu, sunshine.	h cu all over, sunshine.	20	0 : 29
detd cu all over, sunshine.	cu rd hor, detd cu all over.	overcast, h cu passg fr S. envelg hills.	22	2 : 29
detd cu all over, sunshine.	h cu all over, very low to S.W.	overcast.	0	4 : 29
cu on hor N.W. N. E. & S., hazy ov pl.	observatory in a thick cloud.	h cu all over very low S. and S.W.	2	6 : 29
clear starlight, low S.E.	starlight, clear.	clear starlight.	4	8 : 29
clear starlight.	starlight, clear.	partially overcast, lg low all rd.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	16th August.	17th August.	18th August.
8	12 : 29	partially overcast, faint starlight.	brt starlt, cl lyg low in the val, sky clr.	brt starlt, zen clr, few cu vy low N.NE. over sn ra
10	14 : 29	partially overcast, faint starlight.	obsy in cl, lg S.S.E. [pl, vivid lg S.E.	starlight, clear, ft haze all over.
12	16 : 29	cl S. E. & E., & nr hor N., clear S. & ov pl.	zen clr, cu N.N.W., cu-s S.S.E., E.S.E., s W. over	observatory in a thick cloud.
14	18 : 29	detd cu all over, ci-s ou W. hor W.	brt sns, zen clr, cl restg on mts W., cu-s N.E. & S.	overcast, clouds low.
16	20 : 29	partial sunshine, h cu N.N.W.	h cu all rd hor, cl all over. [on hor.	overcast, clouds low.
18	22 : 29	h cu all over.	observatory in a thick cloud, th to W.	heavy cu all over, occl sunshine.
20	0 : 29	entirely overcast.	observatory in a cloud.	h cl passg low fr W., occl sunshine.
22	2 : 29	observatory in a cloud.	h cu all over, very low.	observatory in a cloud.
0	4 : 29	h cu all over.	sunshine, h cu all over.	observatory in a thick cloud.
2	6 : 29	h cu zen cu-s S.S.W. & W. ov pl, occl sns.	ci zen cu hangg on mts low, cl on hor W.	observatory in a cloud.
4	8 : 29	starlight, clear.	bright starlight, light cl S.	bt starlt, cu low sn ra N.E., s W. over pl.
6	10 : 29	starlight, clear.	bright starlight, light cl S.	bright starlight, cu-s N.E. N. & N.W.
		23rd August.	24th August.	25th August.
8	12 : 29	hazy, cl hangg low in val and passg obsy.	bright starlight, h cu N.W. N.N.W. & N.	bright starlight, clear sky.
10	14 : 29	observatory in a cloud.	bright starlight, cu low on hor all rd.	bright starlight, clear sky.
12	16 : 29	observatory in a cloud.	zen clear, h cu over sn ra.	clear starlight.
14	18 : 29	observatory in a cloud.	zen clear, cu and cu-s rd hor.	cu and s low all round, zen clear.
16	20 : 29	observatory in a cloud.	sns, zen clr, h cu low on mts, N. & N.E.	h cu over sn ra, party ovt, occl sunshine.
18	22 : 29	observatory in a cloud.	detd cu in var dirns.	h cu over sn ra, party ovt, occl sunshine.
20	0 : 29	entirely overcast, cl passg fr W.	br sns, zen clear, detd cu all rd hor.	h cu all over, occl sunshine.
22	2 : 29	observatory in a passing cloud.	br sns, zen clear, detd cu all rd hor.	h cu all over, occl sunshine.
0	4 : 29	observatory in a passing cloud.	h cu all over, low.	entirely overcast.
2	6 : 29	observatory in a passing cloud.	zen clear, cu hangg on mts all rd.	entirely overcast.
4	8 : 29	h cu passg raply fr W., br stl.	starlight, heavy detd cu in var dirns.	heavy clouds all over.
6	10 : 29	hazy.	entirely overcast.	partly ovt, partl moon apd starlight.
		30th August.	31st August.	1st September.
8	12 : 29	partially overcast, occl moonlight.		
10	14 : 29	partially overcast, occl moonlight.		
12	16 : 29	entirely overcast.		
14	18 : 29	entirely overcast.		observatory in a cloud, rain.
16	20 : 29	thick clouds round observatory.		entirely overcast, cl risg fr val all rd.
18	22 : 29	h cl all over low, occl sunshine.		entirely overcast, heavy rain.
20	0 : 29	heavy rain.		heavy rain, th cl in val.
22	2 : 29	heavy rain.		heavy rain, th cl hangg in val.
0	4 : 29	cl hangg on mts and in val all rd, overcast.		observatory in a cloud, rain.
2	6 : 29	ci zen, cu-s and s low all round.		entirely overcast, lg S.W. over pl.
4	8 : 29	entirely overcast, with ci-cu high.		overcast.
6	10 : 29			overcast.
		6th September.	7th September.	8th September.
8	12 : 29	cu rd hor low, ci zen.	ci S.W. hor, br moon and starlight, clr.	clear moonlight, th cls low in val.
10	14 : 29	overcast, ft moonlight.	ci S.W. hor, br moon and starlight, clr.	clear moonlight, th cls low in val.
12	16 : 29	cl rd hor, zen clear, moon and starlight.	clear starlight.	moonlight, v parti starlight, thick haze.
14	18 : 29	cu and ci all rd hor, zen clear.	v few ci and cu low in val, r hazy.	ci zen, cu all round low.
16	20 : 29	zen clear, cu all rd low and dense.	cu hangg low on mts N., ci zen.	h cu rd hor low, zen clear, sunshine.
18	22 : 29	h cu passg fr W.	sunshine, cu round hor.	h cu all over, occl sunshine.
20	0 : 29	cu all over, occl sunshine.	h cu all over, sunshine.	h cu high all over, strong sunshine.
22	2 : 29	observatory in a cloud.	overcast.	h cu level with observatory.
0	4 : 29	entirely overcast, cl very low.	overcast, h cu passg obsy fr N.W.	cl passg obsy from W. to E., dist th N.W.
2	6 : 29	observatory in a thick cloud.	observatory enveloped in cloud.	observatory in a cloud.
4	8 : 29	observatory enveld in cloud.	observatory in a cloud.	th cu S., with dist lg low, zen clear.
6	10 : 29	moon and starlight.	cl passg raply fr N.W., starlight.	heavily overcast, lightning S.S.E., rain.
		13th September.	14th September.	15th September.
8	12 : 29	a few s N.E. low, bright starlight.	clear starlight, cloudless sky.	bright starlight.
10	14 : 29	few v l cl N.E. E. S.W. & W., strlt, clr.	clear starlight, cloudless sky.	bright starlight.
12	16 : 29	clear starlight.	bright starlight.	bright starlight.
14	18 : 29	ci all over, hazy.	l cu all over.	sunshine, faint haze.
16	20 : 29	partially overcast, sunshine.	sunshine.	bright sunshine.
18	22 : 29	sunshine, ci all over.	br sns, few cu over sn ra, ft haze.	bright sunshine, ci S.E., v l ci N.
20	0 : 29	few cu & s low on hor N.W. N. & S., ci zen sns.	clear sunshine, light ci rd hor.	sunshine, zen clear, cu over sn ra.
22	2 : 29	l ci zen cu-s E., br sunshine, hazy.	clear sunshine.	sunshine, zen clear, cu over sn ra.
0	4 : 29	light ci all over, cu over sn ra, sunshine.	sunshine.	cu low on hor N.W. and N., cu-s E.N.E., sns.
2	6 : 29	clear, cl over sn ra.	few cu & ci N.W. N.& N.E., s S.W., ft haze.	hazy.
4	8 : 29	few cl N.E. and E., br starlight, clear.	clear starlight.	bright starlight.
6	10 : 29	small detd cl in var dirns, br strlt, clear.	clear starlight.	bright starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
19th August.	20th August.	21st August.	h	h m
zen clear, cl rd hor, lg S.S.E.	bright starlight, l cl low amg mts all rd, zen clear.	h cu all over, cl envelg observatory.	8	12 : 29
cl passg rapidly fr W., lg S.E. low.	partially overcast, starlight.	partial starlight, detd cu all over.	10	14 : 29
observatory in a thick cloud.	starlight, zen clr, cu E. & S.E., s. W. over pl.	ci zen s low E, cl hangg in val low, dist lg S.	12	16 : 29
observatory in a thick cloud.	entirely overcast.	ci-cu all over, s hangg low in val.	14	18 : 29
thick clouds all over.	ci zen, h cu all rd hor, s S.W. over pl.	h cu all over, cl hangg in val low all rd.	16	20 : 29
thick clouds all over, occl sunshine.	entirely overcast.	occl sunshine, overcast.	18	22 : 29
observatory in a cloud, th S.W.	overcast, h cu passg fr S. low.	th cl passg low fr S.W.	20	0 : 29
observatory in a cloud, rain.	entirely overcast, h cl envelg mts all rd.	partially overcast, cl hangg on mts.	22	2 : 29
observatory in a thick cloud, l rain.	observatory in a thick cloud.	observatory in a thick cloud.	0	4 : 29
observatory in a thick cloud.	ci zen, ci-s round low.	observatory in a cloud.	2	6 : 29
zenith clear, s low all round.	starlight, light detd cl rd hor, zen clear.	mnlight, zen clear, cu and cu-s all rd hor.	4	8 : 29
few cl E, clear starlight.	observatory in a cloud.	th cl passg fr S., enveloping mts.	6	10 : 29
26th August.	27th August.	28th August.		
partially overcast.	h cu all over, lightning S.	observatory in a cloud.	8	12 : 29
zen clear, cl low all rd.	h cu all over, lightning S. and N.W.	entirely overcast.	10	14 : 29
starlight, cu round horizon.	observatory completely enveloped in cl.	entirely overcast.	12	16 : 29
observatory in a cloud.	observatory completely enveloped in cl.	entirely overcast.	14	18 : 29
observatory in a cloud.	entirely overcast, clouds very low.	observatory in a cloud.	16	20 : 29
entirely overcast.	thick all over.	entirely overcast, h cl passg to N. and E.	18	22 : 29
heavy cu all over.	observatory in a cloud.	observatory in a thick cloud.	20	0 : 29
observatory in a thick cloud, rain.	observatory in a cloud, rain.	entirely overcast.	22	2 : 29
observatory in thick clouds.	observatory enveloped in cloud.	entirely overcast, cl restg on hill & in val.	0	4 : 29
observatory in thick clouds.	observatory in a very thick cloud.	observatory in a cloud.	2	6 : 29
cl rd hor, zen clear, moon and starlight.	moonlight, detd cu low on horizon.	ci all over, cu rd hor low, thick haze.	4	8 : 29
cl in zen S. & rd hor, moonlight, lg S.E.	observatory in a cloud.	ci and cu over sn ra, moonlight, halo.	6	10 : 29
2nd September.	3rd September.	4th September.		
			8	12 : 29
			10	14 : 29
entirely overcast.	ci, ci-cu zen, cu, cu-s low all rd, par clr, mal.	moonlight, cu and ci-cu all over.	12	16 : 29
entirely overcast, heavy rain.	ci & ci-cu all over, s low all rd, few v th cl in val.	sunshine, zen clear, ci and ci-cu rd hor.	14	18 : 29
entirely overcast, th cl in val, cl in pl below mts.	cl & cl-cu all over, s low all rd, few v th cl in val.	ci and cu all over, sunshine.	16	20 : 29
slight rain, overcast, th cl detd in val.	overcast, occl sunshine.	overcast.	18	22 : 29
ent ov, rain, th detd cl in val.	overcast, cl in pl.	observatory in a cloud.	20	0 : 29
overcast, cl in val.	overcast, sunshine, h cu passg fr S.S.W.	h cu passg fr W.	22	2 : 29
overcast, cl in val.	overcast, cl very low S.W. and N.	observatory in a cloud.	0	4 : 29
overcast, cl in val.	partl starlight, cl restg on mts & in val.	observatory in a cloud.	2	6 : 29
overcast, v partl starlight zen.	observatory in a cloud.	partially overcast, occl passg cl.	4	8 : 29
overcast.	cl passing up from val.	partially overcast.	6	10 : 29
9th September.	10th September.	11th September.		
obsy enveloped in cloud.	cu and s rd hor, zen clear, starlight.	entirely overcast.	8	12 : 29
ft moon and starlight, lu-ha, overcast.	partially overcast, moonlight.	raining.	10	14 : 29
heavily overcast rd hor, lu-ha.	ci zen s towards pl W.	overcast, raining.	12	16 : 29
h cu all round ci zen, sunshine.	overcast.	overcast, clouds in valleys.	14	18 : 29
h cu all over, v low on hor, sunshine.	overcast, cl hangg on mts all rd.	overcast.	16	20 : 29
cu contly passg fr N.W.	cl passg obsery from westwd.	overcast, clouds v low rd horizon.	18	22 : 29
cu and ci all over.	entirely overcast, rain.	overcast.	20	0 : 29
obsy in a cloud, rain, th N.W.	observatory enveloped in a cloud, rain.	overcast.	22	2 : 29
h cu rd hor low, ci zen, sunshine.	ovrcst, cu low in val all rd, clr S.W. ov pl.	entirely overcast, rain.	0	4 : 29
clouds passing observatory.	completely overcast.	prtly ov, h cu N. N.E. & E., clr S.W. ovr pl.	2	6 : 29
starlight.	partially overcast, starlight.	heavily overcast.	4	8 : 29
partly overcast, partl starlight.	partially overcast.	overcast.	6	10 : 29
16th September.	17th September.	18th September.		
bright starlight, clear.	clear starlight.	bright starlight.	8	12 : 29
bright starlight, clear.	clear starlight.	starlight.	10	14 : 29
bright starlight, clear.	clear starlight.	bright starlight, hazy S.W. over pl.	12	16 : 29
sunshine.	sunshine.	sunshine, few cu S.S.E., hazy.	14	18 : 29
sunshine.	strong sunshine, s S.W. over pl, ft haze.	clr sns, cu very low S.E. & N., zen clr.	16	20 : 29
sunshine.	strong sunshine, few cu rd hor, th haze ov pl.	clear sns, zen clear, detd cu all rd hor.	18	22 : 29
few cu over sn ra & ci S.W., sunshine.	bright sns, cu low on hor, N. & N.W., zen clr.	a few cu zen, h cu over sn ra.	20	0 : 29
cu & cu-s low on hor, W. N.W. & N., sunshine.	strong sunshine.	a few cu zen, h cu over sn ra.	22	2 : 29
sunshine, detd cu all over.	sunshine.	cu and cu-s all rd hor, zen clear, sns.	0	4 : 29
bright starlight.	thick haze over plains.	starlight, zen clear, cu rd hor.	2	6 : 29
bright starlight.	clear starlight.	bright starlight.	4	8 : 29
bright starlight.	clear starlight.	starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Gottingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	20th September.	21st September.	22nd September.
8	12 : 29	clear starlight.	starlight.	starlight, th haze all rd hor.
10	14 : 29	starlight.	starlight.	bright starlight.
12	16 : 29	bright starlight.	br starlight, few cl lying amg mts N.E.	starlight, hazy.
14	18 : 29	strong sunshine, hazy.	sunshine, hazy.	sunshine, light detd ci all over, th haze.
16	20 : 29	few cu on sn ra, sunshine, hazy.	sunshine, hazy.	sunshine, ci all over.
18	22 : 29	sunshine.	sunshine, thick haze all over.	sunshine, detd cu in var dirns.
20	0 : 29	sunshine, hazy.	strong sunshine, zen clear, th haze all rd.	detd cu all over, sunshine.
22	2 : 29	a few ci zen, cu v low over sn ra, clr sns.	strong sunshine, zen clear, th haze all rd.	cu all rd hor, detd cu zen, sunshine.
0	4 : 29	sunshine, zen clear, h cu over sn ra.	sunshine, cu-s over sn ra, th haze over pl.	heavy detached cu all over.
2	6 : 29	starlight, hazy S.W. over pl.	twilight, h cu over sn ra, th haze over pl.	moon and starlight, th haze.
4	8 : 29	moon setting, starlight.	moon and starlight.	moon and starlight.
6	10 : 29	clear starlight.	starlight.	starlight.
		27th September.	28th September.	29th September.
8	12 : 29	moon and starlight, zen clear, hazy all rd.	moonlight, hazy.	bright moonlight, hazy.
10	14 : 29	starlight, hazy.	moonlight, hazy.	bright moonlight, hazy.
12	16 : 29	starlight.	starlight, hazy.	starlight, hazy.
14	18 : 29	sunshine, th haze all over.	sunshine, hazy.	zen clear, hazy all rd.
16	20 : 29	clear sunshine, hazy.	sunshine, hazy.	strong sunshine, th haze rd hor.
18	22 : 29	sunshine, zen clear, cu rd hor.	sunshine, hazy all rd.	strong sunshine, th haze rd hor.
20	0 : 29	sunshine, h cu over sn ra, hazy.	strong sunshine, hazy.	sunshine all over, th haze rd hor.
22	2 : 29	cu all over, hazy.	sunshine, cu rd hor, hazy.	overcast, sunshine.
0	4 : 29	th haze all over, sunshine.	sunshine, ci E., cu rd hor, haze v th	partially overcast, sunshine.
2	6 : 29	overcast, hazy.	moon and starlight, hazy. [over pl.	moonlight, cl rd hor, zen clear, hazy.
4	8 : 29	moonlight, partial starlight, hazy.	moon and starlight.	moonlight, cl rd hor, zen clear, hazy.
6	10 : 29	moonlight, partial starlight, hazy.	moon and starlight.	bright moonlight.
		4th October.	5th October.	6th October.
8	12 : 29	moon and starlight.	mnl, cu & cu-s low rd hor, th haze, zen clr, starlight.	moonlight, cu over sn ra.
10	14 : 29	few s N.N.W., moon and starlight, clear.	moonlight, cl rd hor, hazy in val, zen	moon & starlight, cu over sn ra, zen clear.
12	16 : 29	moonlight, zen clear, cl rd hor.	moon and starlight. [clear, starlight.	moonlight, clear. [over pl.
14	18 : 29	sunshine, light ci zen, cu and cu-s rd hor.	sunrise.	sunshine, few ci N.W. & N.E., hazy
16	20 : 29	sunshine, zen clear, h cu over sn ra.	sunshine, few cu over sn ra, hazy.	clear sunshine, cu E. & over sn ra, v low.
18	22 : 29	sunshine, h cu on hor N. and E.	cu low on hor N.W. N. and N.E., hazy.	detach cu E., zen clear, str sns.
20	0 : 29	h cu N.W. N. N.E. and E., clear.	detd cu all over, sunshine.	sunshine, h cu over sn ra N. & E., clear to S. & W.
22	2 : 29	detd cu all over, s S.W. over pl.	cu all over, occl sunshine. [cu-s E.	sunshine, h cu over sn ra N. & E., clear to S. & W.
0	4 : 29	ci scu, cu S.S.W. N.E. & E., s over pl.	sunshine, h cu over sn ra, N. & E., few	cu and cu-s over sn ra N.W. N. & E., ft
2	6 : 29	starlight. [th E.,	s along hor S.W. W. & N.W., zen clear,	clear starlight. [haze all over.
4	8 : 29	cloudy rd hor, clear zen. [zen v clear.	starlight. [starlight.	bright starlight.
6	10 : 29	few s N. N.E. & E. low, th haze in val,	moonlight, cu N.E., s E., zen clear.	moon and starlight.
		11th October.	12th October.	13th October.
8	12 : 29	clear starlight.	bright starlight.	clear starlight.
10	14 : 29	clear starlight.	bright starlight.	starlight, hazy rd hor.
12	16 : 29	moon and starlight.	starlight.	starlight, hazy.
14	18 : 29	sunshine.	sunrise, th haze over pl.	sunshine, hazy.
16	20 : 29	sunshine, faint haze.	sunshine, hazy.	sunshine.
18	22 : 29	cu forming over sn ra, hazy.	sunshine, hazy. [dirns.	sunshine, detd cu in var dirns. [hazy.
20	0 : 29	sunshine, sm cu all over, h cu over sn ra.	sunshine, h cu over sn ra, detd cu in var	cu cu-s & ci-cu along hor N.W. N. N.E. E. & S.E.,
22	2 : 29	sunshine, zen clear, cu over sn ra & S.E.	sunshine, h cu over sn ra, detd cu in var dirns.	cu and cu-s rd hor, zen clear, hazy.
0	4 : 29	sunshine, cu over sn ra, zen clear.	cu & cu-s along hor N.W. N. & E., hazy	sunshine, cu S.E. E. N. & N.W., hazy
2	6 : 29	bright starlight, zen v clear, haze rd hor,	starlight, hazy. [all over.	starlight. [over pl.
4	8 : 29	clear starlight, hazy. [v thick over pl.	bright starlight.	starlight, few cl rd hor, lg E.
6	10 : 29	clear starlight.	starlight.	starlight, zen clear, hazy rd hor.
		18th October.	19th October.	20th October.
8	12 : 29	partially overcast, partial starlight.	s along hor S.E. S. S.W. & W., starlight.	partially overcast.
10	14 : 29	partially overcast, partial starlight.	overcast.	entirely overcast.
12	16 : 29	partially overcast. [over pl, sunrise.	overcast.	entirely overcast.
14	18 : 29	ci zenith & on hor E., s S. S.W. & W.	overcast.	overcast.
16	20 : 29	sunshine, light ci all over.	overcast, occl sunshine.	overcast.
18	22 : 29	partially overcast, occl sunshine.	overcast.	ci-cu and cu-s all over, sunshine.
20	0 : 29	partially overcast, occl sunshine.	entirely overcast, l rain.	sunshine, h cu in var dirns.
22	2 : 29	partially overcast, occl sunshine.	entirely overcast, rain.	entirely overcast.
0	4 : 29	cu all rd hor, few ci zen.	overcast.	overcast, rain, th to S.W.
2	6 : 29	clear moon and starlight.	overcast.	part overcast, moon and starlight.
4	8 : 29	starlight.	overcast.	moon and starlight, h cu rd hor.
6	10 : 29	starlight, hazy.	overcast.	clear starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
23rd September.	24th September.	25th September.	h	h m
clear starlight.	starlight, hazy.	starlight, hazy.	8	12 : 29
entirely overcast.	clear starlight zen, hazy all round.	clear starlight zen, hazy all rd.	10	14 : 29
overcast, hazy.	cl on hor S.W. W. and N., starlight.	cl rd her, S.W. W. and N., starlight.	12	16 : 29
entirely overcast.	cu all over, sunshine.	cu all over sunshine.	14	18 : 29
entirely overcast.	cu E., very light ci zen, sunshine.	cu E., very light ci zen, sunshine.	16	20 : 29
overcast, occl sunshine.	overcast, occl sunshine.	overcast, sunshine at intervals.	18	22 : 29
light ci zen, cl rd hor.	overcast.	overcast.	20	0 : 29
partially overcast, occl sunshine.	overcast.	overcast.	22	2 : 29
partially overcast, th haze.	overcast.	overcast.	0	4 : 29
moonlight, th haze all over.	moonlight, overcast.	moonlight, overcast.	2	6 : 29
moonlight, zen clear, hazy.	moon and starlight, hazy.	moon and starlight, hazy.	4	8 : 29
bright moonlight, cl rd hor.	moon and starlight, th haze rd hor.	moon and starlight, th haze rd hor.	6	10 : 29
30th September.	1st October.	2nd October.		
moon and starlight.	entirely overcast.	partially overcast, occl moonlight.	8	12 : 29
moon and starlight.	overcast, occl moonlight.	bright moonlight, zen clear, cu over sn	10	14 : 29
moonlight, th haze S.W. over pl.	overcast, occl moonlight.	moon and starlight. [ra and W.	12	16 : 29
sunshine, s S.W. over pl, hazy all over.	ci E. cu low all rd hor, zen clear, sns.	sunshine cu & cu-s all rd hor, zen clear.	14	18 : 29
clear sunshine. [sn ra.	overcast.	few cu over sn ra N.W., cu & cu-s low S.	16	20 : 29
strong sunshine, zen cl, few cu E. & over	partially overcast, sunshine.	cu and cu-s rd hor, zen clear.	18	22 : 29
heavy cu over sn ra & E., few cu in var dirns, hazy.	entirely overcast.	cu all over, occl sunshine.	20	0 : 29
sunshine, cu over sn ra, few cu in var dirns.	heavy th st S.S.W., entirely overcast.	overcast, thunder E.S.E., l rain.	22	2 : 29
sunshine, cu N.W. N. & E., few ci zen,	clearing up, overcast partially.	partially overcast, sunshine. [cast.	0	4 : 29
moonlight, hazy, cu rd hor. [hazy.		th and lg near obsy, rain, entirely over-	2	6 : 29
entirely overcast.	partially overcast, moonlight. [clear.	bright moonlight, detd cu all over.	4	8 : 29
entirely overcast, const lg N.W.	cu & cu-s rd hor low, moon & starlight,	bright moon & starlight, zen clear, cu rd hor low.	6	10 : 29
7th October.	8th October.	9th October.		
bright moonlight, v clear.	moonlight.	moon and starlight.	8	12 : 29
bright moonlight, v clear.	bright moonlight.	moon and starlight.	10	14 : 29
bright moonlight.	moon and starlight.	moonlight, hazy over pl.	12	16 : 29
sunshine.	sunrise.	hazy.	14	18 : 29
sunshine.	few cu over sn ra, ft haze.	sunshine.	16	20 : 29
sunshine, h cu over sn ra, a few E.	cu over sn ra, haze over pl.	sunshine.	18	22 : 29
cu & ci-cu along hor N.W. N. N.E. & E., clear.	clear sunshine, few cu in var dirns.	sunshine, h cu over sn ra.	20	0 : 29
h cu over sn ra N. & N.E., cu-s N.W., hazy over pl.	clear sunshine.	sunshine, h cu over sn ra.	22	2 : 29
cu E. and over sn ra v low.	sunshine, zen clear, h cu over sn ra.	cu along hor N.W. to E., hazy.	0	4 : 29
bright starlight.	v clear, th haze over pl.	starlight.	2	6 : 29
bright starlight, clear.	starlight.	bright starlight.	4	8 : 29
bright starlight.	bright starlight.	bright starlight.	6	10 : 29
14th October.	15th October.	16th October.		
clear starlight, hazy rd hor.	starlight, cu-s S.E.	starlight, th haze rd hor, zen clear.	8	12 : 29
clear starlight.	starlight, hazy.	starlight, cl over pl, generally clear.	10	14 : 29
starlight.	s over sn ra, starlight. [haze rd hor.	clear starlight.	12	16 : 29
sunshine, hazy. [v thick over pl.	sunrise, ci and ci-s N.W. N. & N.E., t	sunshine, hazy.	14	18 : 29
sunshine, few ci N. and E., haze all over,	sunshine, cu and s from E. to N.W. low.	sunshine.	16	20 : 29
cu all over, hazy.	sunshine, detd cu in var dirns.	sunshine, cu over sn ra, s S.W. over pl.	18	22 : 29
detd cu all over, sunshine.	sunshine, detd cu and ci all over.	cu N. N.W. and E., s S. and W.	20	0 : 29
overcast, thunder W.	entirely overcast.	partially overcast.	22	2 : 29
overcast.	overcast, dist th N.N.W., l rain.	partially overcast, th N.N.W. and E.	0	4 : 29
cl all rd hor, zen partyclear, lg N.N.E. & E.	bright starlight, s and cu-s from N. to	party overcast, parti starlight, contd th and lg.	2	6 : 29
partially overcast, much lg E., and S.E.	starlight, s over sn ra. [N.W. low.	starlight, few l ci N., contd lg W. and	4	8 : 29
starlight, cu and cu-s rd hor.	starlight.	overcast, much lg W. and N.W. [N.W.	6	10 : 29
21st October.	22nd October.	23rd October.		
bright starlight.	clear starlight.	clear starlight.	8	12 : 29
starlight.	starlight.	starlight.	10	14 : 29
starlight.	bright starlight.	clear starlight.	12	16 : 29
sunshine, th haze rd hor.	sunshine, th haze rd hor.	sunrise, ci and ci-cu all over.	14	18 : 29
sunshine, cu over sn ra. [dirns.	sunshine, few cu N. and E.	sunshine, ci all over.	16	20 : 29
sunshine, cu over sn ra, detd cu in var	sunshine, cu all over. [var dirns.	sunshine, s and ci all over.	18	22 : 29
cu thick over sn ra, detd cu in var dirns,	sunshine, h cu over sn ra and detd cu in	ci all over, few cu N.W., sunshine.	20	0 : 29
detached cu all over. [sunshine, haze.	sunshine, detd cu all over.	overcast, clouds very high.	22	2 : 29
sunshine, detd cu in var dirns.	cu and cu-s over sn ra and E., zen clear.	entirely overcast.	0	4 : 29
moon and starlight.	moon and starlight.	moon and starlight, s and cu-s all over.	2	6 : 29
clear moonlight.	moon and starlight.	partially overcast, cloudshigh, moonlight.	4	8 : 29
starlight.	moon and starlight.	th clouds all over, high, moonlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	25th October.	26th October.	27th October.
8	12 : 29	entirely overcast.	moon and starlight.	overcast, faint moonlight.
10	14 : 29	overcast.	starlight.	partially overcast, moonlight.
12	16 : 29	partially overcast.	starlight.	cl rd hor, zen clear, starlight.
14	18 : 29	sunrise, partially overcast.	sunrise. [zen clear,	ci-cu E. & S.E., ci-cu & cu-s N. & N.W., t
16	20 : 29	sunshine, cu over sn ra, s E., zen clear.	ci W. N.W. N. & E., ci & ci-s S.E. & S.,	overcast, sunshine, haze. [haze over pl.
18	22 : 29	sunshine, cu and cu-s over sn ra and E.	ci-cu & ci-cu W. N.W. N. & N.E., cu E., ci-s, haze	overcast, sunshine.
20	0 : 29	ci-cu to E., cu & cu-s over sn ra and S.	cu and ci-cu all over, sns, haze. [over pl.	sunshine, overcast, haze over pl.
22	2 : 29	entirely overcast, h th E., hail.	sunshine, h th st E. and S.E.,	overcast.
0	4 : 29	partially overcast.	sunshine, partially overcast.	overcast, h hail shower.
2	6 : 29	partly overcast, partl starlight, moonlight.	s round horizon, low, moon and starlight,	partially overcast, moonlight.
4	8 : 29	cu-s over sn ra, moon & starlight, clear.	partially overcast, moon and starlight.	moonlight, *partl* starlight.
6	10 : 29	few l cl over sn ra, bright moon & starlight, clear.	partially overcast, moon and starlight.	moon and starlight.
		1st November.	2nd November.	3rd November.
8	12 : 29	clear moon and starlight.	moon and starlight, s S. nr hor.	s S.E., zen clear, t haze over pl, moon
10	14 : 29	moon and starlight.	moon and starlight, ci and ci-cu all over.	bright moon & starlight. [& starlight.
12	16 : 29	moon and starlight.	few light cl S., moon and starlight.	bright moon and starlight. [t haze
14	18 : 29	sunrise, s N. and E., haze over pl.	sunrise, ci and ci-s S. and S.W., hazy.	sunrise, s along hor E. S. & W., a few ci-cu N.E.,
16	20 : 29	light ci all over, sunshine.	sunshine, v l ci all over. [ra, haze.	sunshine, s along hor E. S. and W.
18	22 : 29	ci and ci-cu all over, sunshine.	sunshine, v l ci all over, ci-cu over sn	sunshine, s along hor E. and S.E.
20	0 : 29	ci and ci-cu all over, sunshine.	sunshine, ci and ci-cu all over.	sunshine, few ci over sn ra, hazy.
22	2 : 29	sunshine.	sunshine, ci and ci-cu all over.	few cu over sn ra, sunshine, hazy.
0	4 : 29	sunshine, ci-cu nr hor.	v l ci all rd hor, ci-s over sn ra, hazy.	sunshine, ci-cu over sn ra, haze.
2	6 : 29	bright starlight.	clear starlight, zen clear, ci-s over sn ra.	bright starlight.
4	8 : 29	moon and starlight, few l ci E. S.E. and	bright moonlight, partl starlight.	bright starlight. [clear.
6	10 : 29	moon and starlight. [S.W.	moonlight, s E. S.E. and S.	moon and starlight, hazy in val, zen v
		8th November.	9th November.	10th November.
8	12 : 29	starlight.	bright starlight.	clear starlight.
10	14 : 29	moon and starlight.	bright starlight.	clear starlight.
12	16 : 29	moon and starlight.	clear starlight.	faint moonlight, starlight.
14	18 : 29	sunrise, s to N.W., th haze over pl.	sunshine, haze, cu and ci-cu E. N.E. N.N.E.,	sunshine, thick haze rd hor. [hazy.
16	20 : 29	sunshine, ci-s N.W., zen clear.	sunshine. [cu-s N.W. and W.	cu along hor low N.W. to E., sunshine,
18	22 : 29	cu, cu-s, & cl-cu E. & N.E., ci-s N.W.	sunshine, cu over sn ra, detd cu N.E. & E.	h cu over sn ra, detd cu S., sunshine.
20	0 : 29	cu over sn ra, detd cu E. and N.E., haze over pl.	cu and ci-cu N.W. N. and E., sunshine.	zen clear, h cu in var dirns, haze.
22	2 : 29	sns, cu and cu-s over sn ra, detd cu N.E. & E.	cu,ci-cu,& cu-sN.W. N. N.E. & E.,detd cuW., sns,	h cu rd hor, haze.
0	4 : 29	cu and cu-s over sn ra, sunshine, hazy.	h cu E. & N.E., detd cu & cu-s all over, haze. [hzy.	h cu over sn ra N. and E.
2	6 : 29	s over sn ra, clear starlight.	partly overcast, part starlight.	starlight, clear.
4	8 : 29	bright starlight.	bright starlight, few cl N.W., zen clear.	starlight, v clear.
6	10 : 29	starlight, haze.	starlight.	clear starlight.
		15th November.	16th November.	17th November.
8	12 : 29	starlight.	starlight.	bright starlight.
10	14 : 29	starlight.	starlight.	starlight, s N.
12	16 : 29	starlight.	starlight.	starlight, detd cl rd hor.
14	18 : 29	hazy.	sunrise, partially overcast.	light ci all over, ci-s over pl, sunrise.
16	20 : 29	sunshine.	sunshine, ci N.W. and E.	overcast.
18	22 : 29	sunshine, detd cu over sn ra, few cu E.	sunshine, ci-s N.W. and E.	sunshine, partially overcast.
20	0 : 29	cu and cu-s over sn ra, cu S.E., s W. zen clear.	sunshine, ci-s E. to N.W.	overcast.
22	2 : 29	cu & cu-s over sn ra, and S.E. zen clear,	sunshine, ci S.S.W., s N.W.	partially overcast, sunshine.
0	4 : 29	cu E. and N.E., low [hazy.	ci and ci-cu in var dirns.	ci-s W., cu, ci, and cu-s over sn ra, l ci all round,
2	6 : 29	starlight.	s over pl, bright starlight.	starlight, clear. [zen clear.
4	8 : 29	bright starlight.	clear starlight.	entirely overcast.
6	10 : 29	bright starlight.	starlight.	partly overcast, partl starlight.
		22nd November.	23rd November.	24th November.
8	12 : 29	heavily overcast.	moon and starlight, s round horizon.	bright starlight, few detd cl over sn ra.
10	14 : 29	raining.	starlight.	bright starlight.
12	16 : 29	overcast, l rain.	heavily overcast.	clear starlight.
14	18 : 29	overcast.	entirely overcast, snow fallen on the mts	clear.
16	20 : 29	entirely overcast, rain.	entirely overcast, l rain. [all round.	sunshine.
18	22 : 29	overcast.	sunshine, partially overcast.	sunshine, s over plains.
20	0 : 29	heavily overcast.	heavily overcast, v l rain.	cu over sn ra, s over pl. [sunshine.
22	2 : 29	obsy enveloped in clouds, rain.	overcast.	cu over sn ra, ci-cu and s over pl, ci zen,
0	4 : 29	observatory in a cloud.	overcast.	cu-s and s from E. to N.W., s low on hor W.,
2	6 : 29	overcast. [and s S. & S.W.	party overcast.	overcast, dim mnl. [ca S.E. S.S.E. and S.
4	8 : 29	moon & starlight, h cu in var dirns, cu-s	moon and starlight.	party overcast, partl moon and starlight.
6	10 : 29	starlight, s on hor E. to N.W., v clear.	moon and starlight.	lightly overcast, moonlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
28th October.	29th October.	30th October.	*h*	h m
moon and starlight, cloudless sky.	moonlight, clear starlight.	bright moon and starlight.	8	12 : 29
few *s* to E., moon and starlight.	clear starlight, few sm cu W., haze.	bright moonlight.	10	14 : 29
clear starlight.	moon and starlight.	moon and starlight.	12	16 : 29
sunshine, cu N.E. N. and N.W.	sunrise.	sunrise, few *ci-s* N., hazy over plains.	14	18 : 29
sunshine.	sunshine, few ci N. & E., *rh* haze over pl.	sunshine, haze.	16	20 : 29
sunshine, cu over sn ra, detd cu in var	ci & ci-s N.W. & N., few *detd* cu E. &	bright sunshine, s low on hor E. N.E. N. and	18	22 : 29
h cu all over, sunshine. [dirns.	partially overcast, sunshine. [zen.	sunshine, ci-cu over sn ra. [N.W., haze.	20	0 : 29
cu & ci-cu N.W. N. N.E. E. & S., clear	heavy cu E., ci-cu W. over pl, zen clear, sunshine.	sunshine, cu and ci-cu over sn ra.	22	2 : 29
sunshine, detd cu all over. [over pl.	sunshine, cu over sn ra, ci-cu in var dirns.	cu & cu-s along hor low, N.W. N. & N.E., hazy	0	4 : 29
bright moonlight, s over sn ra.	bright moonlight, zen clear, few ci E.,	moon and starlight. [all over, sunshine.	2	6 : 29
bright moonlight.	*moon* and *starlight*. [hazy over pl.	bright moonlight.	4	8 : 29
bright moonlight.	moonlight and starlight.	bright *moon* and starlight.	6	10 : 29
4th November.	5th November.	6th November.		
clear moon and starlight, haze.	moon and starlight.	moon and starlight.	8	12 : 29
clear moon and starlight, haze.	moon and starlight, few ci in var dirns.	moon and starlight.	10	14 : 29
moon and starlight.	ci and ci-s E. to S., moonlight.	clear moon and starlight. [and N.W.	12	16 : 29
sunrise, s E. S.E. and S.	ci and ci-s E. to S.W., sunrise, hazy.	sunrise, v clear, ci-cu N.E., ci-s and s N.N.W.	14	18 : 29
sunshine, few ci E., s over pl.	sunshine, haze, ci-s along hor S.E. to S.W.	sunshine, cu over sn ra, haze over pl.	16	20 : 29
sunshine, th haze over pl.	sunshine, zen clear, s along hor S.E. &	sunshine, cu over sn ra.	18	22 : 29
sunshine.	sunshine. [W., haze.	cu and ci-cu over sn ra, hazy, sunshine.	20	0 : 29
sunshine, ft haze.	sunshine, l cu over sn ra.	cu, cu-s, & ci-cu along hor low, N.W. to E., zen	22	2 : 29
sunshine.	cu N.W. ci S., haze all over, v thick over pl.	ci-cu & cu-s E., low on hor to N.W. [clear, hazy.	0	4 : 29
ci to W., low, br starlight, zen v clear.	clr starlight, s v low S.S.W. S.W. & W.	starlight.	2	6 : 29
clear starlight, s W. and S.W. over pl,	bright starlight.	bright starlight.	4	8 : 29
clear starlight. [zen clear.	bright starlight.	bright starlight.	6	10 : 29
11th November.	12th November.	13th November.		
starlight.	bright starlight.	bright starlight.	8	12 : 29
bright starlight.	bright starlight, clear.	clear starlight.	10	14 : 29
starlight.	clear starlight.	bright starlight.	12	16 : 29
sunrise, haze v thick over pl.	sunrise, haze.	sunrise.	14	18 : 29
sunshine, t haze.	sunshine, hazy over pl.	sunshine.	16	20 : 29
few detd cu E. S.E. and N., sns, haze.	sunshine.	sunshine.	18	22 : 29
sunshine, few detd cu N. and E.	sunshine, few cu low N.W., hazy.	sunshine.	20	0 : 29
sunshine, cu over sn ra, few detd cu E.	cu over sn ra, sunshine, hazy.	sunshine.	22	2 : 29
few cu over sn ra, hazy, sunshine.	sunshine, cu E. and N.E.	sunshine.	0	4 : 29
starlight, haze.	bright starlight.	bright starlight.	2	6 : 29
clear starlight, haze rd hor.	bright starlight.	bright starlight.	4	8 : 29
bright starlight.	bright starlight.	clear starlight.	6	10 : 29
18th November.	19th November.	20th November.		
partially overcast, starlight.	entirely overcast.	bright starlight, haze rd hor.	8	12 : 29
overcast.	heavily overcast, l rain.	bright starlight.	10	14 : 29
starlight, overcast.	entirely overcast.	bright starlight.	12	16 : 29
sunrise, s low rd hor.	heavily overcast.	clear, sn fallen on mts N.	14	18 : 29
sunshine, cu over sn ra, s E., and over	entirely overcast.	sunshine.	16	20 : 29
sunshine, partially overcast. [pl low.	entirely overcast.	sunshine, haze. [hor.	18	22 : 29
entirely overcast.	sunshine, h cu all over.	sunshine, cu over sn ra, few detd cu rd	20	0 : 29
entirely overcast.	heavily overcast, th N.E.	sunshine, detd cu in var dirns.	22	2 : 29
entirely overcast, snowing E. N.E. and	entirely overcast.	cu over sn ra, sunshine, hazy.	0	4 : 29
entirely overcast. [N.W. on dist mts.	overcast.	moon and starlight.	2	6 : 29
generally overcast, starlight to E.	moon and starlight.	party overcast, partl starlight.	4	8 : 29
partially overcast.	starlight.	party overcast, partl starlight.	6	10 : 29
25th November.	26th November.	27th November.		
moonlight, overcast.	moon and starlight.	overcast, partl starlight.	8	12 : 29
starlight, partially overcast.	moon and starlight.	overcast.	10	14 : 29
starlight, h cl in var dirns.	bright starlight.	entirely overcast.	12	16 : 29
overcast. [clear.	light ci all over, ft haze.	entirely overcast.	14	18 : 29
s over pl, ci N.W. N.E. and E., zen	ci overhead, s low all rd hor, sunshine,	entirely overcast, rain.	16	20 : 29
ci N.W. N. N.E. and E., s over pl, zen clear.	entirely overcast. [haze.	overcast.	18	22 : 29
zen clear, s W., cu *detd* in var dirns.	entirely overcast.	entirely overcast, snowing on mts to N.	20	0 : 29
heavy cu all rd hor, sunshine.	entirely overcast.	entirely overcast.	22	2 : 29
overcast.	entirely overcast.	overcast, sunshine at intervals.	0	4 : 29
lightly overcast, moonlight.	entirely overcast.	partially overcast, moonlight.	2	6 : 29
moon and starlight.	entirely overcast.	ci-cu in var dirns, moonlight.	4	8 : 29
clear moon and starlight.	entirely overcast.	malght, zen clear, s rd hor, cu N.E. S. S.W. & W.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	29th November.	30th November.	1st December.
8	12 : 29	entirely overcast, v dim moonlight.	entirely overcast, cl lying low in val all	obsy enveloped in thick clouds, rain.
10	14 : 29	entirely overcast.	observatory enveloped in a cloud. [rd.	entirely overcast.
12	16 : 29	entirely overcast.	observatory in a cloud, rain.	observatory enveloped in cloud.
14	18 : 29	overcast.	entirely overcast.	h cl rd hor and in val, zen clear.
16	20 : 29	overcast.	overcast.	cu all rd hor, cl lying low in val, zen clear.
18	22 : 29	overcast.	overcast.	h cu all rd hor, zen clear.
20	0 : 29	overcast.	entirely overcast.	entirely overcast.
22	2 : 29	overcast.	observatory in a thick cloud, rain.	entirely overcast.
0	4 : 29	cu and cu-s and ci-cu rd hor, sunshine.	entirely overcast.	observatory in a cloud, rain.
2	6 : 29	moonlight, detd cu all over.	overcast, raining heavily.	thick cl enveloping obsy, snow.
4	8 : 29	partially overcast, moonlight.	entirely overcast.	observatory in a cloud.
6	10 : 29	overcast, vivid lg S.	entirely overcast, raining.	snowing, thickly overcast.
		6th December.	7th December.	8th December.
8	12 : 29	bright starlight, few l ci S., zen clear.	entirely overcast.	entirely and heavily overcast.
10	14 : 29	lightly overcast, dim mnlt, large lu-ha.	entirely overcast.	entirely and heavily overcast, l snow.
12	16 : 29	starlight, s S.W. & W. over pl, zen clear.	entirely overcast.	snowing fast.
14	18 : 29	entirely overcast.	entirely overcast.	ently overcast, cl lying low in val all rd.
16	20 : 29	entirely overcast.	entirely overcast.	heavy clouds all over.
18	22 : 29	entirely overcast.	heavily overcast.	l rain, obsy enveloped in clouds.
20	0 : 29	entirely overcast.	snowing.	snowing.
22	2 : 29	entirely overcast.	snowing.	snowing.
0	4 : 29	entirely overcast.	l snow.	obsy enveloped in cloud, snowing.
2	6 : 29	entirely overcast.	entirely overcast, snowing.	l rain.
4	8 : 29	partially overcast, starlight.	h rain.	l snow.
6	10 : 29	partially overcast, starlight.	snowing.	snowing.
		13th December.	14th December.	15th December.
8	12 : 29	bright starlight.	clear and starlight.	clear and starlight.
10	14 : 29	bright starlight.	bright starlight.	bright starlight.
12	16 : 29	partly overcast, partl starlight.	bright starlight.	bright starlight.
14	18 : 29	entirely overcast.	day-dawn.	day-dawn.
16	20 : 29	entirely overcast, snowing.	sunshine.	sunshine.
18	22 : 29	observatory in a cloud.	sunshine.	sunshine.
20	0 : 29	partly overcast, h overcast S.E., occl sns.	few cu in vars dirns, sunshine.	sunshine.
22	2 : 29	heavily overcast.	few cu in vars dirns, sunshine.	few cu N. and S.E., zen v clear, sunshine.
0	4 : 29	entirely overcast.	sunshine, few cu over sn ra, ft haze.	sunshine, cu S.S.E.
2	6 : 29	bright starlight.	starlight, cu-s v low over sn ra.	bright starlight.
4	8 : 29	bright starlight.	clear, bright starlight.	clear, bright starlight.
6	10 : 29	bright starlight.	bright starlight.	bright starlight.
		20th December.	21st December.	22nd December.
8	12 : 29	overcast.	entirely overcast.	entirely overcast, l snow.
10	14 : 29	partly overcast, partl starlight.	overcast.	entirely overcast.
12	16 : 29	partly overcast, starlight.	overcast.	h cl on hor all rd, zen clear.
14	18 : 29	partly overcast, day-dawn.	overcast.	entirely overcast, snowing.
16	20 : 29	clear sunshine, cu-s and s all rd hor.	overcast, occl sunshine.	overcast, l snow.
18	22 : 29	partially overcast, sunshine.	h cl all rd, zen clear.	heavy cu all over, occl sunshine.
20	0 : 29	overcast.	h cl all over.	overcast.
22	2 : 29	overcast.	entirely overcast, l hail.	overcast.
0	4 : 29	entirely overcast, l hail.	heavily overcast.	entirely overcast.
2	6 : 29	overcast, starlight.	partially overcast, partl moon and starlt.	overcast, dim moonlight.
4	8 : 29	partially overcast, partial starlight.	overcast.	bright starlight, v clear.
6	10 : 29	partially overcast, partial starlight.	entirely overcast.	clear starlight.
		27th December.	28th December.	29th December.
8	12 : 29	bright moon & starlight, few s N., clear.	clear moon and starlight.	bright moonlight, s over su ra.
10	14 : 29	clear moon and starlight, s N.	moon and starlight, s rd hor.	lightly overcast, moonlight.
12	16 : 29	bright moon and starlight.	mnl. s, cu, & ci-cu on hor N. N.W. & E.	lightly overcast, moonlight.
14	18 : 29	day-dawn, cu-s N.E., s N. and W.	day-dawn, clear.	day-dawn, partially overcast.
16	20 : 29	sunshine, s over sn ra.	few cu over sn ra, rather hazy, sunshine.	light ci overhead, ci-s and s rd hor, sns.
18	22 : 29	sunshine.	few cu detd over sn ra, zen clear, sunshine.	few ci S., clear sunshine, s rd hor.
20	0 : 29	few l ci N., s S. & W., sns. [clear, sns.	clear sunshine, cloudless sky.	ci-cu, ci, and s N. N.W. and N.E., sns.
22	2 : 29	ci & ci-s along hor S.W. to N.W., ci N. & N.E., zen	clear sunshine, s N.W.	overcast.
0	4 : 29	clear sunshine, s along hor N.E. to W.	sunshine, s over pl.	cu and ci-cu over sn ra and E., s over pl, zen clear.
2	6 : 29	moon & partl starlight, s & cu over sn ra.	bright moonlight, v clear.	cu & cu-s rd hor N. N.E. & N.W., s W. & S.W.,
4	8 : 29	ci and ci-s N.W. N. & N.E., br mnl.	clear moonlight.	moon and starlight. [moonlight.
6	10 : 29	cloudy along hor S.W. to N.E., zen clear, mnlt.	lightly overcast.	moon and starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
2nd December.	3rd December.	4th December.		
observatory in a cloud, snowing.	bright moon and starlight.	moonlight, partly overcast.	8	12 : 29
entirely overcast.	bright moon and starlight.	entirely overcast.	10	14 : 29
entirely overcast.	bright starlight.	entirely overcast.	12	16 : 29
overcast.	haze.	entirely overcast.	14	18 : 29
sns, detd cu rd hor, cl lying low in val.	sunshine.	overcast.	16	20 : 29
partially overcast, sunshine.	sunshine.	partially overcast, sunshine.	18	22 : 29
partially overcast.	sunshine, few l ci S. and S.W., clear.	overcast.	20	0 : 29
partially overcast, occl sunshine.	l ci S.E. and S., ci-s to W., sunshine.	partially overcast.	22	2 : 29
partially ovt, h cu passg obsy from S.W.	light ci all over.	overcast.	0	4 : 29
bright strlt, cu-s over sn ra, s W. over pl.	starlight.	lightly overcast.	2	6 : 29
starlight.	starlight, l cl rd hor, zen clear.	entirely overcast.	4	8 : 29
moon and starlight.	partially overcast, zen clear, starlight.	overcast.	6	10 : 29
9th December.	10th December.	11th December.		
snowing.	bright starlight.	entirely overcast, l rain.	8	12 : 29
entirely overcast.	bright starlight.	entirely overcast, rain.	10	14 : 29
entirely overcast.	bright starlight.	entirely overcast.	12	16 : 29
entirely overcast.	cu, cu-s, and s over sn ra and E., zen clear.	observatory in a cloud.	14	18 : 29
cu, cu-s, and s rd hor, sunshine, cl in val.	cu & ci-cu N. N.E. & E. cu-s & S. & W., l ci zen.	observatory enveld in clouds.	16	20 : 29
partially overcast, sunshine.	partially overcast, sunshine. [sunshine.	overcast, cls risg fr val.	18	22 : 29
entirely overcast.	entirely overcast.	entirely overcast, snowing.	20	0 : 29
heavy cu all over.	overcast, occl sunshine.	observatory in cloud.	22	2 : 29
observatory enveloped in clouds.	observatory in a cloud.	observatory in a cloud.	0	4 : 29
entirely ovevast.	overcast.	br starlight, s low W., cu-s & cu on hor S.E. & E.	2	6 : 29
bright starlight.	entirely overcast.	bright starlight.	4	8 : 29
bright starlight.	l rain.	bright starlight.	6	10 : 29
16th December.	17th December.	18th December.		
clear starlight.	bright starlight.	bright starlight, s over sn ra, zen v clear.	8	12 : 29
clear starlight.	bright starlight.	l ci rd hor, zen clear, bright starlight.	10	14 : 29
bright starlight.	bright starlight, few s to N.E.	s rd hor, clear starlight.	12	16 : 29
day-dawn.	day-dawn, light ci N.	overcast.	14	18 : 29
sunshine, hazy in val and over pl.	clear sunshine.	overcast, occl sunshine.	16	20 : 29
sunshine, faint haze.	clear sunshine.	overcast.	18	22 : 29
sunshine.	ci and s N. N.W. E. and S., sunshine.	overcast, occl sunshine.	20	0 : 29
sunshine.	ci and s all over, sunshine.	entirely overcast.	22	2 : 29
sunshine.	ci-s N.W. N. & N.E., ci E. & S.E., zen clear, sns.	entirely overcast.	0	4 : 29
bright starlight.	clear starlight.	bright starlight. [clear.	2	6 : 29
clear starlight.	bright starlight.	bright starlight, s over sn ra, ci S.W. & W., zen	4	8 : 29
clear starlight.	starlight.	cl over sn ra and S., zen v clear, bright starlight.	6	10 : 29
23rd December.	24th December.			
moon and starlight.			8	12 : 29
starlight.	starlight.		10	14 : 29
s low all round, clear starlight.	bright starlight.		12	16 : 29
partially overcast, day-dawn.	day-dawn, clear.		14	18 : 29
s rd hor, cu zen, cu-s N.E., sunshine.	sunshine, haze.		16	20 : 29
cu, ci, cu-s, and s all over.	sunshine, haze.		18	22 : 29
ci and ci-s all over.	sunshine.		20	0 : 29
partially overcast, sunshine.	s over sn ra and pl, zen clear.		22	2 : 29
entirely overcast.	ci-cu ov sn ra, sunshine.		0	4 : 29
cl on hor all rd, zen clear, moon & starlt.	cu and cu-s over sn ra, sunshine.		2	6 : 29
clear starlight.	s over sn ra, zen clear.		4	8 : 29
clear moon and starlight.	moon and starlight, s over sn ra.		6	10 : 29
30th December.	31st December.			
bright moonlight, cloudless sky, clear.	entirely overcast.		8	12 : 29
bright moonlight, few light cl W. & N.W.	entirely overcast.		10	14 : 29
moonlight, light ci all over.	entirely overcast.		12	16 : 29
partially overcast, daybreak.	entirely overcast.		14	18 : 29
partially overcast, sunshine.	entirely overcast.		16	20 : 29
overcast.	entirely overcast.		18	22 : 29
ci-cu over sn ra, cu E., light ci zen, sns.	entirely overcast.		20	0 : 29
very lightly overcast, cl high, sunshine.	entirely overcast.		22	2 : 29
sunshine, light clouds all over sky.	entirely overcast.		0	4 : 29
bright starlight.	overcast.		2	6 : 29
s over pl, ci & ci-s over sn ra, zen v clear, br mnl.	entirely overcast.		4	8 : 29
overcast, cl very high, and bright mnl.	entirely overcast.		6	10 : 29

SIMLA, 1842.

METEOROLOGICAL OBSERVATIONS.

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit =23 inches + the numbers in the Table.

Hours of Mean Gottingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JANUARY.	1	·215	·209	·179	·197	·231	·239	·185	·163	·145	·163	·165	·157	·187
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	·179	·169	·147	·154	·185	·217	·189	·179	·185	·222	·230	·247	·192
	4	·239	·243	·251	·267	·293	·301	·273	·252	·245	·257	·275	·274	·263
	5	·251	·255	·232	·230	·254	·287	·259	·245	·239	·245	·257	·249	·250
	6	·235	·238	·190	·202	·229	·247	·232	·222	·207	·227	·244	·234	·226
	7	·207	·193	·191	·245	·231	·251	·226	·211	·201	·207	·231	·231	·219
	8	·226	·205	·185	·199	·223	·251	·226	·205	·209	·224	·251	·251	·221
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	·280	·273	·259	·272	·289	·321	·291	·265	·269	·277	·299	·299	·283
	11	·317	·306	·289	·304	·323	·351	·328	·320	·308	·324	·330	·342	·320
	12	·311	·309	·291	·319	·341	·395	·380	·362	·351	·371	·389	·395	·351
	13	·385	·377	·357	·367	·396	·436	·369	·325	·306	·317	·325	·311	·356
	14	·303	·294	·282	·279	·301	·329	·287	·249	·244	·243	·244	·245	·275
	15	·219	·195	·171	·177	·224	·249	·234	·220	·229	·243	·269	·277	·225
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	·276	·257	·238	·264	·303	·349	·319	·286	·282	·297	·317	·321	·292
	18	·304	·291	·277	·287	·323	·337	·308	·291	·289	·302	·313	·321	·303
	19	·289	·279	·274	·293	·333	·376	·334	·309	·302	·320	·337	·335	·315
	20	·319	·299	·267	·279	·239	·236	·302	·267	·259	·257	·282	·275	·287
	21	·267	·261	·232	·235	·247	·283	·254	·203	·185	·201	·219	·207	·233
	22	·191	·168	·141	·145	·156	·182	·155	·125	·113	·109	·133	·140	·146
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	·193	·185	·155	·183	·213	·242	·209	·183	·169	·180	·204	·214	·194
	25	·207	·199	·191	·204	·239	·257	·236	·201	·199	·208	·217	·219	·214
	26	·197	·181	·161	·161	·183	·203	·172	·136	·129	·125	·143	·133	·160
	27	·119	·101	·076	·083	·104	·133	·119	·099	·094	·093	·105	·101	·102
	28	·063	·057	·038	·048	·081	·108	·082	·057	·076	·087	·107	·109	·076
	29	·096	·085	·073	·078	·107	·133	·111	·111	·123	·133	·148	·155	·113
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	·220	·218	·210	·236	·266	·294	·283	·253	·233	·251	·259	·265	·249
Two hourly Means		·235	·229	·206	·219	·245	·272	·245	·217	·215	·230	·250	·242	23·233
FEBRUARY.	1	·251	·251	·237	·253	·283	·300	·273	·245	·241	·291	·307	·324	·271
	2	·301	·293	·282	·292	·330	·354	·327	·290	·283	·281	·283	·293	·301
	3	·261	·243	·224	·246	·264	·270	·239	·197	·175	·168	·153	·139	·215
	4	·092	·049	·019	·010	·024	·011	·029	·035	·047	·091	·109	·143	·055
	5	·139	·137	·135	·143	·162	·205	·172	·144	·133	·133	·149	·158	·151
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	·191	·186	·183	·199	·249	·289	·279	·258	·259	·282	·294	·314	·248
	8	·305	·298	·287	·296	·319	·349	·332	·296	·283	·292	·305	·308	·306
	9	·283	·261	·250	·278	·310	·335	·305	·275	·271	·287	·307	·303	·289
	10	·283	·262	·241	·229	·283	·293	·215	·179	·162	·181	·205	·219	·229
	11	·215	·204	·193	·210	·246	·273	·251	·224	·205	·213	·247	·255	·228
	12	·259	·267	·235	·254	·283	·299	·295	·234	·233	·242	·315	·267	·265
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	·268	·247	·217	·213	·247	·262	·237	·191	·191	·197	·225	·239	·228
	15	·225	·192	·157	·159	·181	·193	·130	·102	·090	·136	·157	·161	·157
	16	·151	·133	·107	·123	·151	·151	·145	·124	·109	·115	·137	·154	·133
	17	·149	·100	·086	·103	·128	·161	·151	·123	·105	·125	·161	·174	·130
	18	·181	·179	·186	·201	·243	·276	·249	·223	·213	·209	·217	·227	·217
	19	·218	·217	·213	·218	·275	·292	·272	·219	·233	·225	·237	·137	·230
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	·187	·179	·150	·155	·188	·209	·191	·158	·153	·167	·183	·197	·176
	22	·191	·156	·150	·161	·179	·208	·191	·155	·144	·155	·178	·191	·171
	23	·191	·151	·153	·174	·207	·224	·218	·194	·183	·209	·227	·234	·197
	24	·215	·211	·194	·207	·240	·255	·230	·195	·180	·181	·203	·205	·210
	25	·190	·180	·170	·184	·193	·243	·211	·154	·128	·136	·163	·155	·175
	26	·163	·137	·124	·141	·161	·179	·169	·139	·133	·146	·165	·154	·151
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28													
Two hourly Means		·213	·197	·182	·193	·224	·245	·222	·189	·181	·194	·214	·219	23·206

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MARCH.	1	·127	·101	·086	·101	·133	·154	·147	·132	·133	·145	·173	·183	·134
	2	·179	·165	·150	·165	·200	·223	·206	·165	·165	·182	·205	·220	·185
	3	·205	·176	·187	·167	·222	·246	·233	·203	·203	·222	·240	·252	·213
	4	·235	·235	·232	·243	·278	·293	·269	·228	·201	·195	·211	·221	·237
	5	·217	·199	·178	·191	·224	·231	·215	·182	·169	·189	·193	·211	·200
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	·058	·085	·091	·115	·156	·183	·183	·167	·151	·155	·167	·175	·140
	8	·163	·140	·125	·142	·187	·208	·191	·173	·164	·176	·187	·190	·170
	9	·177	·150	·159	·175	·206	·224	·212	·192	·193	·205	·218	·221	·194
	10	·220	·186	·165	·169	·189	·213	·203	·182	·172	·172	·205	·211	·190
	11	·209	·185	·173	·180	·205	·227	·221	·173	·151	·155	·165	·186	·183
	12	·147	·138	·123	·106	·139	·140	·125	·084	·054	·059	·068	·072	·104
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	·037	·019	·017	·028	·067	·088	·084	·053	·051	·058	·071	·063	·053
	15	·048	·018	22·993	·051	·025	·040	·033	·012	·014	·023	·034	·040	·027
	16	·030	·010	23·009	·027	·047	·059	·039	·019	·016	·042	·080	·095	·039
	17	·087	·077	·071	·095	·134	·161	·149	·143	·144	·169	·185	·195	·134
	18	·184	·179	·177	·199	·241	·259	·235	·205	·195	·217	·233	·244	·214
	19	·240	·226	·217	·233	·253	·257	·240	·198	·193	·206	·210	·202	·223
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	·190	·151	·142	·160	·178	·207	·193	·176	·157	·164	·211	·214	·178
	22	·220	·208	·197	·209	·241	·255	·241	·206	·207	·219	·238	·248	·224
	23	·265	·259	·239	·252	·284	·293	·269	·235	·195	·211	·220	·202	·244
	24	·194	·167	·151	·168	·183	·214	·199	·189	·175	·164	·168	·179	·179
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	·196	·183	·171	·181	·208	·230	·231	·209	·211	·206	·240	·228	·207
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	·221	·203	·200	·216	·245	·270	·272	·246	·236	·238	·279	·287	·243
	29	·279	·263	·262	·283	·315	·335	·317	·282	·266	·281	·305	·325	·293
	30	·307	·287	·278	·291	·311	·325	·296	·260	·231	·231	·240	·231	·274
	31	·230	·203	·201	·227	·256	·264	·241	·222	·192	·198	·201	·207	·220
Two hourly Means		·179	·162	·154	·168	·197	·215	·202	·174	·163	·172	·190	·195	23·181
APRIL.	1	·191	·170	·154	·155	·183	·209	·191	·166	·154	·167	·181	·176	·175
	2	·162	·140	·128	·132	·156	·169	·150	·113	·100	·106	·123	·127	·134
	3	—	—	—	—	—	—	—	—	—	—	—	—	—
	4	·076	·048	·046	·056	·114	·144	·151	·142	·126	·167	·200	·218	·124
	5	·217	·186	·190	·207	·226	·257	·255	·219	·213	·249	·234	·251	·225
	6	·244	·213	·200	·224	·245	·267	·254	·224	·224	·227	·252	·245	·235
	7	·233	·211	·183	·209	·234	·256	·230	·206	·177	·179	·194	·198	·209
	8	·172	·136	·115	·124	·150	·164	·165	·137	·122	·125	·147	·133	·141
	9	·129	·103	·114	·108	·138	·161	·182	·168	·172	·160	·190	·204	·152
	10	—	—	—	—	—	—	—	—	—	—	—	—	—
	11	·210	·182	·182	·194	·234	·244	·231	·206	·200	·204	·235	·254	·215
	12	·260	·240	·218	·230	·259	·277	·270	·248	·224	·230	·262	·264	·248
	13	·244	·226	·234	·239	·259	·276	·272	·254	·234	·238	·255	·248	·248
	14	·228	·213	·192	·200	·236	·256	·249	·220	·206	·218	·241	·236	·224
	15	·224	·215	·198	·210	·224	·250	·239	·221	·208	·215	·259	·248	·226
	16	·230	·199	·177	·200	·213	·220	·214	·194	·173	·189	·208	·200	·201
	17	—	—	—	—	—	—	—	—	—	—	—	—	—
	18	·190	·166	·156	·170	·193	·206	·206	·187	·191	·199	·223	·237	·194
	19	·224	·194	·178	·197	·209	·218	·194	·170	·173	·206	·208	·218	·199
	20	·203	·178	·175	·203	·230	·234	·211	·182	·166	·182	·199	·205	·197
	21	·207	·159	·166	·178	·202	·212	·185	·132	·120	·112	·135	·142	·162
	22	·137	·122	·110	·110	·146	·171	·171	·161	·152	·150	·174	·195	·150
	23	·176	·153	·136	·139	·170	·197	·199	·171	·167	·161	·186	·180	·169
	24	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	·219	·206	·202	·228	·260	·285	·286	·258	·242	·250	·262	·266	·247
	26	·248	·232	·222	·234	·268	·296	·294	·275	·262	·272	·291	·291	·265
	27	·300	·282	·260	·278	·308	·317	·308	·271	·240	·247	·260	·268	·278
	28	·250	·230	·225	·237	·266	·270	·248	·216	·209	·208	·226	·238	·233
	29	·198	·164	·158	·168	·202	·194	·186	·149	·138	·136	·151	·148	·166
	30	·146	·126	·134	·164	·204	·221	·210	·184	·155	·163	·196	·200	·175
Two hourly Means		·204	·180	·171	·184	·212	·230	·221	·195	·182	·191	·211	·214	23·200

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MAY.	1	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	·161	·132	·130	·158	·184	·200	·188	·162	·144	·164	·186	·195	·167
	3	·188	·178	·180	·206	·233	·236	·232	·206	·194	·200	·214	·234	·208
	4	·222	·191	·195	·231	·258	·273	·242	·206	·177	·187	·222	·211	·218
	5	·224	·153	·160	·194	·210	·232	·254	·214	·196	·163	·170	·159	·194
	6	·159	·140	·148	·168	·245	·219	·232	·206	·182	·176	·168	·182	·185
	7	·160	·149	·145	·164	·196	·229	·210	·182	·164	·186	·216	·230	·186
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	·214	·204	·198	·212	·249	·266	·253	·231	·202	·209	·226	·212	·223
	10	·199	·182	·168	·195	·225	·234	·217	·186	·162	·177	·177	·178	·192
	11	·161	·135	·129	·156	·178	·190	·194	·166	·147	·153	·168	·165	·162
	12	·156	·130	·118	·132	·150	·166	·163	·144	·128	·131	·148	·152	·143
	13	·126	·108	·107	·120	·148	·178	·182	·168	·151	·158	·182	·182	·151
	14	·162	·146	·156	·178	·198	·208	·203	·181	·166	·167	·174	·166	·175
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	·102	·076	·064	·085	·112	·124	·100	·090	·073	·090	·122	·122	·097
	17	·093	·076	·079	·098	·140	·142	·113	·114	·111	·130	·145	·154	·116
	18	·129	·112	·111	·137	·154	·165	·146	·126	·108	·123	·128	·150	·132
	19	·130	·110	·111	·136	·164	·174	·161	·138	·136	·144	·174	·166	·145
	20	·153	·137	·145	·168	·216	·224	·226	·196	·181	·190	·206	·222	·189
	21	·200	·186	·181	·200	·222	·240	·237	·207	·177	·188	·212	·220	·206
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	·118	·099	·102	·122	·148	·151	·151	·123	·101	·109	·130	·147	·125
	24	·144	·141	·134	·171	·204	·209	·205	·172	·134	·139	·174	·164	·166
	25	·148	·145	·150	·172	·192	·206	·196	·169	·136	·147	·168	·178	·167
	26	·164	·154	·162	·170	·194	·207	·191	·160	·152	·158	·173	·184	·172
	27	·168	·150	·156	·180	·204	·216	·205	·179	·155	·167	·186	·186	·179
	28	·155	·152	·174	·196	·208	·205	·192	·154	·124	·127	·141	·146	·164
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	·136	·135	·142	·168	·185	·186	·174	·141	·113	·105	·122	·127	·144
	31	·119	·104	·104	·116	·131	·130	·114	·076	·042	·046	·053	·050	·090
	Two hourly Means	·161	·139	·140	·163	·190	·200	·192	·165	·144	·151	·169	·172	23·165
JUNE.	1	·054	·042	·028	·042	·045	·033	·022	22·986	22·950	22·962	22·992	22·998	·015
	2	·000	·002	22·992	·014	·028	·033	·022	23·018	23·002	23·014	23·020	23·017	·013
	3	·010	·006	23·010	·032	·047	·044	·037	·008	22·990	22·988	22·998	·005	·014
	4	22·996	22·990	22·976	22·989	·010	·018	·008	22·988	·956	·967	·986	22·994	22·990
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	23·000	·994	·978	·994	·011	·018	·010	·993	·970	·972	·990	23·000	·994
	7	22·989	·975	·981	·996	·012	·011	22·997	·992	·966	·980	·998	·012	·992
	8	23·010	23·011	23·002	23·022	·040	·045	23·044	23·036	23·028	23·048	23·057	·081	23·036
	9	·088	·074	·072	·084	·113	·123	·112	·085	·074	·070	·096	·122	·093
	10	·116	·100	·114	·130	·148	·164	·164	·143	·122	·137	·154	·175	·139
	11	·168	·156	·180	·198	·224	·223	·213	·198	·179	·180	·197	·213	·194
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	·147	·117	·114	·114	·136	·136	·126	·108	·092	·104	·100	·117	·118
	14	·117	·114	·094	·114	·124	·128	·117	·102	·091	·101	·123	·131	·113
	15	·130	·112	·115	·122	·134	·141	·128	·100	·077	·076	·096	·110	·112
	16	·100	·093	·105	·116	·123	·123	·108	·078	·038	·030	·043	·067	·086
	17	·039	·041	·032	·051	·066	·075	·072	·063	·050	·040	·056	·073	·055
	18	·084	·076	·086	·096	·134	·135	·115	·086	·072	·072	·082	·094	·094
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	·080	·076	·056	·081	·092	·094	·074	·058	·018	·034	·078	·092	·069
	21	·076	·054	·034	·036	·050	·073	·018	·096	22·996	·007	·020	·036	·041
	22	·017	22·990	22·970	22·959	22·971	22·971	22·964	22·941	·908	22·926	22·947	22·918	22·957
	23	22·898	·854	·837	·889	·916	·944	·970	·976	·950	·965	·979	23·006	·932
	24	·985	·961	·950	·968	·982	·974	·974	·974	·969	·972	·995	·003	·976
	25	23·002	·994	·986	23·008	23·040	23·050	23·054	23·054	23·049	23·052	23·086	·100	23·040
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	·112	23·110	23·108	·117	·140	·154	·152	·143	·099	·106	·116	·102	·122
	28	·101	·092	·086	·093	·100	·094	·096	·085	·065	·062	·076	·087	·086
	29	·089	·085	·092	·089	·108	·117	·104	·100	·082	·071	·097	·133	·097
	30	·107	·093	·092	·116	·138	·133	22·998	·104	·082	·078	·084	·094	·102
	Two hourly Means	·058	·047	·042	·057	·074	·079	·069	·058	·034	·039	·057	·068	23·057

STANDARD BAROMETER.

Corrected and reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JULY. 1	·081	·052	·044	·063	·070	·066	·061	·054	·028	·013	·011	·017	·047
2	22·999	22·996	22·996	·022	·038	·061	·053	·045	·036	·039	·067	·075	·036
3	—	—	—	—	—	—	—	—	—	—	—	—	—
4	23·116	23·110	23·118	·136	·164	·182	·165	·143	·112	·098	·096	·103	·129
5	·086	·106	·100	·116	·129	·129	·126	·113	·092	·068	·056	·052	·098
6	·050	·046	·043	·035	·037	·047	·044	·032	·009	·000	22·990	22·990	·027
7	22·972	22·953	22·953	22·985	22·981	22·984	22·978	22·969	22·955	22·954	·969	·971	22·969
8	·957	·952	·940	·958	·974	·968	·955	·936	·928	·931	·983	23·000	·957
9	·988	·978	·966	·976	23·000	23·018	23·023	23·004	·987	·994	23·004	·032	·997
10	—	—	—	—	—	—	—	—	—	—	—	—	—
11	23·056	23·030	23·034	23·042	·060	·062	·051	·019	·998	·997	·006	·046	23·033
12	·026	·002	22·980	22·998	·034	·040	·030	·006	·988	·964	·002	·014	·007
13	·000	22·980	·953	·993	·012	·022	·001	22·988	·953	·955	22·984	·012	22·988
14	22·999	·972	·982	23·000	·028	·039	·011	·997	·980	·992	23·010	·034	23·004
15	23·028	23·000	·992	·016	·046	·056	·052	23·028	·994	·986	·028	·062	·024
16	·048	·034	23·022	·034	·059	·072	·048	·023	·990	·986	·010	·032	·030
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18	22·978	22·938	22·938	22·950	22·977	22·991	22·990	22·980	·969	·976	22·990	22·986	22·972
19	·963	·953	·953	·990	23·028	23·044	23·042	23·012	·992	·993	23·014	23·022	23·000
20	23·013	23·002	23·016	23·026	·041	·051	·044	·016	23·002	23·004	·028	·044	·024
21	·040	·002	·008	·028	·044	·080	·063	·040	·020	·024	·044	·074	·039
22	·074	·050	·044	·057	·084	·075	·082	·054	·026	·033	·054	·062	·058
23	·066	·032	·024	·042	·057	·075	·063	·050	·020	·024	·041	·060	·046
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	·085	·079	·081	·103	·136	·159	·164	·153	·132	·139	·148	·152	·128
26	·156	·124	·107	·115	·134	·136	·133	·118	·104	·101	·108	·132	·122
27	·100	·072	·058	·065	·078	·086	·076	·062	·040	·028	·032	·038	·061
28	·033	·008	22·994	·003	·028	·040	·033	·007	22·996	·006	·014	·031	·016
29	·029	·001	·984	·000	·016	·026	·014	22·996	·972	22·979	22·986	22·992	22·999
30	22·982	22·965	·960	22·976	22·990	·017	·002	·984	·960	·972	·988	23·004	·983
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	·036	·018	·011	·028	·048	·059	·050	·032	012	·010	·025	·041	23·031
AUGUST. 1	·036	·004	22·982	22·992	·026	·043	·037	·026	·024	·035	·066	·054	·027
2	·050	·004	23·010	23·038	·078	·078	·086	·069	·066	·078	·095	·100	·063
3	·086	·058	·056	·065	·092	·097	·091	·075	·048	·061	·066	·079	·072
4	·078	·082	·056	·055	·084	·098	·096	·082	·060	·054	·069	·097	·076
5	·100	·074	·054	·075	·084	·090	·084	·068	·054	·057	·082	·086	·076
6	·086	·063	·058	·059	·106	·128	·124	·111	·087	·099	·118	·117	·096
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8	·050	·048	·045	·053	·066	·090	·078	·047	·021	·024	·028	·028	·048
9	·009	22·987	22·985	·008	·025	·029	·026	·004	22·982	22·994	·014	·029	·008
10	·024	23·007	23·004	·018	·048	·070	·076	·068	23·058	23·047	·078	·099	·050
11	·094	·080	·081	·091	·116	·128	·124	·094	·074	·076	·096	·108	·097
12	·110	·094	·128	·136	·106	·135	·131	·113	·102	·098	·121	·128	·117
13	·113	·099	·096	·128	·137	·156	·148	·132	·107	·101	·108	·103	·119
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	·088	·081	·079	·091	·110	·119	·110	·103	·088	·092	·110	·103	·098
16	·102	·091	·090	·116	·131	·152	·144	·126	·108	·121	·136	·160	·123
17	·144	·120	·128	·132	·174	·178	·172	·148	·120	·127	·134	·152	·145
18	·151	·130	·126	·131	·164	·168	·159	·140	·108	·102	·112	·129	·135
19	·130	·117	·118	·138	·156	·173	·180	·156	·128	·113	·139	·159	·142
20	·160	·146	·134	·141	·164	·192	·184	·153	·122	·108	·128	·148	·148
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	·194	·178	·168	·178	·200	·210	·193	·162	·139	·138	·145	·157	·172
23	·154	·164	·140	·153	·167	·160	·146	·126	·110	·106	·106	·114	·137
24	·124	·116	·106	·132	·156	·155	·142	·103	·074	·064	·082	·097	·113
25	·077	·069	·102	·112	·140	·146	·136	·105	·076	·078	·093	·135	·106
26	·143	·120	·121	·143	·158	·176	·182	·144	·096	·099	·142	·166	·141
27	·149	·133	·143	·158	·176	·176	·168	·144	·126	·145	·127	·133	·148
28	—	—	—	—	—	—	—	—	—	—	—	—	—
29	·144	·158	·154	·172	·228	·236	·238	·218	·182	·160	·192	·232	·193
30	·230	·226	·198	·210	·244	·252	·238	·188	·167	·170	·188	·185	·208
31	·189	·177	·184	·183	·212	·202	·182	·155	·130	·115	·132	·146	·167
Two hourly Means	·112	·097	·091	·108	·131	·142	·136	·113	·091	·091	·108	·120	23·112

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Gottingen Time	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
SEPTEMBER.	1	·140	·114	·090	·104	·139	·177	·153	·120	·112	·135	·185	·193	·139
	2	·182	·161	·179	·210	·250	·262	·242	·207	·178	·188	·216	·232	·209
	3	·218	·200	·188	·206	·218	·224	·197	·156	·155	·160	·177	·188	·191
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	·145	·135	·128	·159	·175	·179	·168	·136	·128	·142	·167	·177	·153
	6	·158	·139	·148	·166	·168	·209	·214	·170	·150	·161	·198	·220	·175
	7	·196	·182	·161	·160	·180	·180	·170	·140	·141	·130	·159	·169	·164
	8	·143	·114	·102	·114	·121	·144	·134	·098	·070	·084	·102	·102	·111
	9	·100	·095	·081	·092	·110	·141	·122	·096	·066	·068	·106	·128	·101
	10	·129	·101	·105	·096	·108	·118	·116	·100	·084	·069	·088	·094	·101
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	·102	·073	·089	·111	·135	·151	·162	·136	·140	·148	·170	·182	·133
	13	·173	·174	·172	·191	·213	·233	·233	·210	·198	·210	·222	·230	·205
	14	·235	·216	·202	·213	·240	·261	·245	·218	·203	·217	·244	·254	·229
	15	·255	·247	·244	·262	·287	·296	·268	·234	·214	·210	·233	·233	·249
	16	·224	·210	·197	·203	·235	·264	·253	·221	·209	·206	·221	·243	·224
	17	·239	·221	·213	·236	·262	·274	·264	·238	·220	·222	·238	·241	·239
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	·248	·228	·244	·270	·296	·308	·288	·248	·234	·242	·264	·254	·261
	20	·253	·245	·244	·258	·282	·296	·307	·231	·203	·201	·214	·210	·245
	21	·198	·197	·202	·214	·242	·253	·236	·211	·197	·191	·196	·207	·212
	22	·177	·166	·160	·174	·156	·210	·205	·182	·176	·164	·171	·154	·175
	23	·156	·121	·121	·148	·188	·207	·195	·166	·152	·148	·146	·157	·159
	24	·142	·141	·157	·187	·222	·227	·207	·175	·173	·174	·189	·192	·182
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	·222	·228	·236	·256	·278	·276	·255	·233	·235	·242	·252	·250	·247
	27	·254	·264	·262	·284	·301	·314	·292	·273	·260	·263	·288	·286	·278
	28	·292	·274	·291	·308	·334	·341	·323	·302	·289	·289	·319	·333	·308
	29	·316	·298	·290	·307	·326	·318	·298	·270	·270	·266	·282	·273	·295
	30	·267	·249	·253	·265	·286	·289	·263	·243	·229	·232	·259	·249	·257
	Two hourly Means	·199	·185	·183	·200	·221	·237	·228	·193	·180	·183	·204	·210	23·201
OCTOBER.	1	·250	·240	·230	·234	·266	·268	·249	·214	·191	·207	·244	·247	·237
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	·246	·241	·212	·245	·260	·275	·280	·252	·244	·236	·263	·259	·251
	4	·250	·240	·232	·244	·269	·283	·260	·220	·201	·202	·208	·204	·234
	5	·186	·165	·163	·184	·197	·201	·174	·144	·142	·150	·172	·175	·171
	6	·165	·142	·152	·155	·170	·168	·156	·130	·126	·128	·156	·168	·151
	7	·158	·150	·143	·163	·196	·208	·196	·178	·170	·190	·194	·194	·178
	8	·165	·144	·142	·142	·168	·171	·146	·113	·111	·124	·130	·128	·140
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	·201	·201	·214	·248	·283	·302	·284	·270	·272	·294	·316	·314	·268
	11	·307	·293	·294	·323	·357	·372	·367	·353	·356	·373	·382	·381	·347
	12	·374	·362	·344	·348	·373	·384	·375	·344	·344	·342	·366	·344	·358
	13	·319	·296	·282	·305	·345	·365	·346	·324	·352	·382	·378	·368	·339
	14	·351	·328	·320	·342	·378	·376	·367	·354	·362	·363	·375	·360	·356
	15	·350	·331	·322	·346	·376	·384	·358	·327	·323	·336	·354	·350	·346
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	·333	·317	·314	·324	·358	·365	·340	·309	·309	·315	·325	·320	·327
	18	·304	·276	·264	·285	·324	·339	·322	·301	·298	·312	·333	·327	·307
	19	·312	·288	·287	·307	·336	·353	·342	·324	·324	·341	·362	·358	·328
	20	·346	·316	·310	·318	·351	·359	·342	·316	·311	·326	·355	·352	·334
	21	·342	·316	·311	·333	·368	·377	·348	·315	·313	·336	·354	·355	·339
	22	·346	·331	·319	·322	·356	·363	·344	·304	·300	·303	·306	·305	·325
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	·258	·260	·268	·300	·328	·339	·316	·296	·288	·306	·327	·327	·304
	25	·319	·307	·299	·310	·330	·349	·321	·296	·285	·297	·300	·298	·309
	26	·279	·255	·248	·268	·298	·302	·278	·260	·253	·253	·250	·232	·263
	27	·226	·208	·202	·220	·258	·262	·231	·195	·195	·205	·223	·224	·221
	28	·209	·180	·179	·214	·259	·277	·246	·232	·220	·255	·266	·258	·235
	29	·267	·247	·251	·269	·318	·290	·291	·255	·268	·235	·241	·238	·264
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	·253	·233	·221	·234	·261	·265	·241	·223	·213	·221	·225	·225	·235
	Two hourly Means	·274	·256	·251	·268	·299	·308	·289	·263	·260	·270	·285	·282	23·276

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
NOVEMBER. 1	·221	·203	·191	·203	·253	·270	·245	·224	·229	·232	·239	·232	·229
2	·215	·203	·180	·191	·225	·242	·228	·214	·219	·224	·235	·245	·218
3	·230	·205	·203	·208	·237	·246	·219	·205	·193	·203	·225	·225	·217
4	·229	·225	·236	·246	·281	·288	·269	·241	·239	·249	·259	·259	·252
5	·247	·240	·235	·257	·287	·294	·271	·255	·240	·249	·255	·255	·257
6	—	—	—	—	—	—	—	—	—	—	—	—	—
7	·274	·268	·258	·278	·314	·328	·310	·287	·284	·297	·309	·310	·293
8	·293	·279	·262	·278	·309	·319	·308	·277	·277	·295	·301	·308	·292
9	·286	·276	·265	·279	·316	·307	·289	·273	·276	·294	·316	·313	·291
10	·295	·283	·286	·316	·329	·334	·307	·289	·284	·279	·318	·294	·301
11	·290	·278	·267	·285	·315	·337	·316	·311	·298	·314	·334	·343	·307
12	·320	·293	·281	·294	·326	·333	·303	·273	·261	·274	·287	·277	·294
13	—	—	—	—	—	—	—	—	—	—	—	—	—
14	·277	·245	·237	·267	·297	·325	·323	·265	·281	·291	·317	·325	·289
15	·315	·295	·292	·312	·348	·357	·320	·266	·289	·307	·318	·316	·314
16	·292	·285	·289	·285	·329	·335	·310	·289	·288	·307	·316	·318	·304
17	·317	·309	·289	·299	·331	·345	·317	·295	·293	·305	·307	·298	·309
18	·295	·280	·270	·273	·285	·297	·262	·244	·245	·267	·271	·276	·272
19	·253	·251	·261	·262	·291	·298	·277	·261	·258	·263	·271	·279	·269
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	·297	·289	·279	·290	·331	·343	·309	·284	·271	·277	·293	·299	·297
22	·281	·273	·274	·264	·303	·315	·294	·273	·271	·279	·293	·303	·285
23	·301	·293	·282	·292	·320	·328	·297	·267	·261	·271	·287	·282	·290
24	·273	·263	·261	·281	·312	·327	·293	·269	·262	·283	·289	·283	·283
25	·264	·236	·225	·250	·255	·268	·235	·215	·213	·219	·219	·223	·235
26	·207	·191	·180	·194	·226	·252	·220	·201	·193	·215	·237	·245	·213
27	—	—	—	—	—	—	—	—	—	—	—	—	—
28	·286	·263	·249	·266	·294	·299	·275	·247	·243	·259	·278	·283	·270
29	·264	·250	·233	·257	·285	·307	·295	·282	·281	·292	·322	·334	·284
30	·319	·305	·287	·303	·347	·362	·339	·317	·310	·331	·343	·342	·325
Two hourly Means	·275	·261	·253	·267	·298	·310	·286	·264	·260	·272	·286	·287	23·277
DECEMBER. 1	·312	·291	·283	·293	·313	·329	·303	·278	·280	·290	·303	·295	·297
2	·293	·273	·245	·263	·295	·322	·319	·281	·281	·299	·320	·322	·293
3	·295	·288	·273	·285	·320	·351	·317	·299	·288	·291	·295	·295	·300
4	—	—	—	—	—	—	—	—	—	—	—	—	—
5	·275	·279	·259	·265	·298	·315	·300	·292	·301	·321	·351	·363	·302
6	·363	·363	·353	·381	·419	·438	·405	·383	·367	·389	·397	·396	·388
7	·378	·371	·355	·375	·403	·415	·378	·347	·352	·344	·353	·354	·369
8	·336	·324	·304	·313	·342	·366	·353	·332	·322	·338	·367	·363	·338
9	·351	·335	·323	·337	·379	·412	·365	·332	·327	·363	·353	·349	·352
10	·335	·328	·312	·340	·375	·396	·365	·337	·341	·367	·384	·384	·355
11	—	—	—	—	—	—	—	—	—	—	—	—	—
12	·339	·333	·317	·325	·344	·367	·326	·287	·277	·307	·313	·316	·321
13	·296	·283	·279	·288	·317	·323	·289	·269	·269	·281	·293	·296	·290
14	·285	·291	·282	·305	·341	·371	·341	·314	·309	·312	·331	·330	·318
15	·299	·283	·262	·266	·299	·317	·281	·254	·238	·272	·279	·283	·278
16	·276	·269	·277	·289	·335	·357	·330	·297	·308	·313	·337	·343	·311
17	·339	·327	·319	·327	·359	·376	·350	·330	·325	·328	·343	·361	·340
18	—	—	—	—	—	—	—	—	—	—	—	—	—
19	·336	·323	·314	·326	·355	·371	·342	·320	·335	·332	·351	·338	·338
20	·333	·323	·307	·323	·349	·353	·315	·285	·274	·295	·315	·306	·315
21	·272	·243	·203	·206	·255	·257	·216	·157	·148	·169	·157	·159	·204
22	·157	·109	·078	·075	·100	·113	·088	·085	·067	·075	·125	·136	·101
23	·129	·123	·098	·111	·142	·157	·133	·117	·109	·135	·144	·138	·128
24	·124	·121	·101	·118	·141	·155	·129	·123	·121	·118	·137	·133	·126
25	—	—	—	—	—	—	—	—	—	—	—	—	—
26	·195	·195	·191	·225	·251	·292	·255	·234	·251	·273	·313	·305	·248
27	·281	·266	·262	·290	·308	·324	·284	·251	·251	·267	·297	·303	·282
28	·282	·263	·245	·255	·284	·305	·278	·248	·238	·251	·282	·295	·269
29	·274	·275	·260	·260	·295	·315	·273	·233	·253	·243	·241	·243	·264
30	·237	·237	·213	·228	·258	·271	·225	·209	·214	·241	·235	·252	·235
31	·220	·194	·182	·182	·205	·233	·185	·143	·144	·129	·122	·122	·172
Two hourly Means	·282	·271	·256	·268	·299	·319	·287	·261	·259	·272	·287	·288	23·279

STANDARD THERMOMETER.

	Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JANUARY.	1	43°6	43°4	42°3	40°9	41°2	43°3	44°6	45°6	45°2	44°3	43°0	41°6	43°25
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	37·8	37·3	36·9	37·0	37·5	39·4	41·2	42·1	41·4	39·8	38·6	40·2	39·1
	4	37·7	37·5	37·6	37·5	38·7	39·6	41·2	36·4	40·4	38·9	38·5	39·0	38·58
	5	39·0	38·5	38·3	37·5	37·8	39·5	41·2	42·0	41·2	39·0	38·5	38·2	39·22
	6	38·3	38·0	38·0	36·9	35·7	36·0	37·8	38·2	38·0	37·2	36·0	35·0	37·09
	7	34·5	34·6	35·7	34·5	34·5	36·3	38·0	38·7	39·0	37·3	36·7	36·6	36·37
	8	36·5	36·4	36·0	35·8	35·5	37·5	38·8	39·3	39·4	37·5	36·4	36·0	37·09
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	38·4	38·3	37·3	37·2	38·5	40·8	43·3	42·7	42·2	40·5	40·0	40·1	39·94
	11	40·2	40·3	40·3	40·2	40·2	42·4	43·5	42·7	42·2	41·2	41·0	40·0	41·18
	12	38·5	39·0	39·9	40·2	40·4	41·8	42·6	44·0	43·6	42·5	42·1	42·3	41·41
	13	42·0	41·5	40·9	40·3	40·6	41·9	44·5	45·2	44·4	42·8	42·3	41·5	42·32
	14	40·6	40·1	40·2	40·6	40·6	42·6	45·3	44·9	42·5	41·8	41·2	41·2	41·8
	15	41·8	41·6	40·6	40·5	40·6	41·0	41·4	41·9	41·8	40·6	39·5	39·0	40·86
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	40·7	39·8	39·5	39·3	39·7	40·7	42·3	43·5	43·3	41·7	40·7	39·3	40·87
	18	39·0	38·3	37·8	37·9	38·7	41·0	43·0	43·8	43·1	41·4	40·8	40·5	40·49
	19	39·6	39·6	39·4	39·9	40·8	42·6	44·4	46·4	46·2	45·6	44·4	43·3	42·68
	20	43·5	44·2	44·0	43·4	43·5	45·5	47·0	45·9	45·0	43·7	43·0	42·6	44·37
	21	42·0	41·7	41·2	40·0	40·7	43·5	44·8	45·6	44·6	42·9	42·5	41·6	42·59
	22	40·8	39·8	39·9	39·4	39·5	41·2	42·8	43·8	43·4	41·5	41·2	40·7	41·17
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	36·5	36·2	37·7	39·9	41·5	43·2	43·5	44·6	44·0	41·5	41·2	41·0	40·9
	25	40·7	39·9	39·7	39·3	39·8	42·8	44·0	44·6	43·5	42·7	42·2	42·0	41·77
	26	42·0	42·7	42·6	41·5	42·0	44·2	44·2	43·9	43·8	42·3	41·9	41·0	42·67
	27	39·8	39·4	37·8	37·7	36·5	38·6	40·5	40·8	41·1	39·2	34·8	36·4	38·55
	28	37·0	37·0	35·8	35·7	36·7	37·3	38·6	39·1	39·2	38·7	37·3	36·5	37·41
	29	36·4	35·6	31·3	29·5	31·5	34·1	36·0	37·2	37·4	35·4	31·9	32·6	34·07
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	38·4	37·1	37·7	37·3	38·2	40·6	40·0	40·5	40·4	39·6	38·8	38·6	38·93
	Two hourly Means	39·43	39·15	38·78	38·46	38·88	40·67	42·10	42·44	42·16	40·75	39·79	39·49	40·18
FEBRUARY.	1	38·6	38·8	37·6	38·7	39·2	41·9	42·0	41·3	41·2	39·7	38·7	38·4	39·67
	2	38·0	37·9	38·6	38·5	38·7	41·0	42·3	42·4	42·5	40·9	40·7	40·0	40·12
	3	39·7	39·2	38·5	38·7	39·5	43·3	45·7	45·6	45·6	44·5	43·0	41·9	42·50
	4	40·8	41·0	39·2	38·6	38·9	39·5	38·6	37·3	35·0	30·4	31·7	31·5	36·87
	5	29·0	28·7	28·9	29·8	31·4	34·0	36·1	36·8	37·3	35·6	34·3	33·0	32·91
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	33·8	34·0	33·2	34·3	35·0	36·4	37·4	39·4	39·3	37·4	36·6	36·4	36·06
	8	36·0	36·4	36·9	36·7	37·5	39·2	40·8	43·0	43·1	41·2	40·2	39·5	39·21
	9	39·2	39·7	40·6	42·0	41·2	43·3	45·6	46·0	45·0	45·0	44·1	43·5	42·98
	10	43·5	43·4	42·6	42·4	41·7	40·7	38·1	38·2	38·0	38·5	39·2	39·5	40·48
	11	39·6	39·5	39·1	38·4	38·6	40·7	41·0	40·2	39·6	38·4	38·2	37·8	39·26
	12	37·5	36·4	36·2	36·5	37·0	39·2	40·6	41·6	40·4	39·4	37·6	36·4	38·28
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	38·4	38·3	38·1	38·1	38·6	39·7	40·0	39·0	39·7	39·9	40·0	40·0	39·15
	15	39·7	39·0	39·7	39·4	39·2	40·4	42·2	41·5	41·2	41·8	41·5	41·6	40·60
	16	41·4	41·2	41·0	40·7	41·5	43·4	43·8	44·6	44·6	44·2	44·0	42·5	42·74
	17	42·6	42·2	42·3	41·7	40·2	39·8	41·0	43·1	43·7	41·9	39·8	38·1	41·37
	18	37·0	35·0	33·4	32·3	33·5	36·5	39·1	40·5	40·7	39·1	37·0	35·7	36·65
	19	34·6	34·2	34·2	33·8	35·9	38·7	39·2	39·3	39·0	36·8	34·9	34·5	36·17
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	46·2	46·0	44·5	44·5	46·0	48·6	51·4	52·4	51·8	50·4	48·4	50·0	48·35
	22	50·0	50·5	51·4	50·6	48·1	50·0	51·2	51·1	51·2	48·7	47·3	46·5	49·71
	23	47·5	48·0	48·0	46·6	46·5	48·0	48·6	49·2	49·9	48·5	46·7	48·6	48·01
	24	47·9	48·0	48·2	49·5	50·8	52·6	55·3	56·4	55·5	52·8	52·0	52·0	51·75
	25	52·0	51·6	50·6	50·5	51·0	51·1	50·3	49·7	50·5	49·4	49·2	49·5	50·45
	26	50·0	49·6	49·3	48·8	49·0	51·6	54·5	53·1	52·4	51·1	49·0	48·2	50·55
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28													
	Two hourly Means	40·98	40·81	40·53	40·48	40·83	42·59	43·69	43·99	43·79	42·37	41·48	41·09	41·88

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MARCH.	1	40°0	39°0	38°4	38°5	40°2	42°2	44°9	45°0	45°1	43°7	42°4	42°8	41°85
	2	41 9	41·4	41·7	41·5	42·1	45·2	47·7	49·6	48·2	46·0	44·4	44·1	44·51
	3	43·0	42·4	42·0	43·0	45·9	47·2	50·5	54·2	52·5	50·0	50·0	49·9	47·55
	4	49·9	49·0	49·7	50·3	50·5	53·1	55·0	56·2	54·9	52·9	51·5	51·6	52·05
	5	51·4	51·0	50·4	49·5	51·3	54·6	57·4	56·0	55·5	53·3	52·4	51·4	52·85
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	49·6	40·3	44·4	43·0	46·7	48·1	50·0	50·4	51·0	49·7	47·4	46·0	47·38
	8	45·5	45·0	44·8	44·0	46·0	48·0	48·6	49·2	50·0	48·9	46·9	46·0	46·91
	9	46·0	45·6	45·6	45·3	46·5	48·4	50·2	50·3	50·6	49·5	48·8	47·5	47·86
	10	47·5	47·0	46·0	46·4	47·6	49·6	51·2	51·4	51·7	50·3	47·7	46·8	48·6
	11	47·4	47·8	46·8	46·5	47·6	50·3	52·7	53·0	52·9	51·2	49·4	48·6	49·52
	12	48·5	48·7	48·0	46·8	46·0	48·1	51·3	52·9	51·8	50·1	49·4	49·0	49·22
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	43·4	42·0	40·8	41·0	43·8	45·0	46·8	48·2	48·1	45·4	42·7	41·5	44·06
	15	41·6	41·7	42·6	42·3	42·7	45·0	46·2	46·5	46·8	45·8	43·5	41·5	43·85
	16	41·8	41·8	41·0	39·9	41·6	44·2	45·6	46·0	46·4	45·4	41·0	40·8	42·96
	17	40·8	40·9	41·3	40·2	42·0	45·0	45·7	45·7	46·3	44·3	43·0	42·4	43·13
	18	42·4	42·3	42·0	42·3	43·6	46·3	48·7	49·2	48·6	46·5	45·4	45·1	45·20
	19	44·5	44·4	44·3	43·5	45·2	47·5	48·5	48·8	49·0	47·5	47·0	45·6	46·32
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	44·3	44·2	44·5	44·2	45·8	48·3	49·2	49·4	49·6	48·5	48·0	46·1	46·84
	22	46·8	46·0	45·9	43·7	44·7	47·1	49·4	48·8	47·8	46·6	44·5	44·0	46·27
	23	44·8	43·1	42·0	40·6	42·5	45·8	46·9	43·0	42·3	39·0	39·6	40·5	42·51
	24	42·0	41·8	41·8	41·8	43·0	45·0	46·9	43·3	41·5	42·0	41·5	41·0	42·63
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	45·4	45·3	46·0	45·0	46·0	47·4	47·4	48·6	50·2	49·2	47·4	46·5	46·95
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	48·0	47·0	47·3	47 8	50·5	55·0	57·6	58·2	58·0	55·6	53·6	55·0	52·8
	29	54 9	54·9	56·1	56·4	57·4	60·6	62·6	60·9	59·6	57·6	56·6	56·4	57·83
	30	55·4	54·0	54·3	54·3	55·4	56·5	57·4	57·6	56·6	54·4	52·9	52·1	55·24
	31	51·6	51·3	50·9	51·3	53·4	56·2	58·6	58·3	58·9	55·3	53·3	52·8	54·32
	Two hourly Means	46·09	45·30	45·29	45·04	46·47	48·83	50·61	50·83	50·61	48·80	47·32	46·73	47·66
APRIL.	1	52·4	51·8	51·2	50·4	53·5	57·2	60·2	60·4	61·5	58·0	56·6	56·7	55·82
	2	57·2	56·5	56·2	56·5	57·5	59·7	59·9	60·6	60·6	59·4	58·0	56·7	58·23
	3	—	—	—	—	—	—	—	—	—	—	—	—	—
	4	52·8	53·2	53·4	50·7	50·7	53·6	56·9	58·2	57·7	56·4	55·1	54·7	54·45
	5	53·0	51·1	50·2	50·8	52·8	54·9	56·2	57·7	57·3	53·6	53·1	52·7	53·62
	6	52·6	52·5	52·2	52·6	53·3	56·6	56·0	57·2	57·5	54·9	54·0	53·1	54·37
	7	52·5	52·4	52·2	52·9	54·2	55·6	56·6	56·7	57·2	56·6	53·6	51·5	54·36
	8	49·9	49·9	49·2	50·6	52·5	54·6	56·2	57·3	58·6	56·0	51·9	51·0	53·14
	9	53·6	53·3	53·5	54·0	56·3	58·1	57·0	60·0	59·4	56·4	56·0	56·0	56·15
	10	—	—	—	—	—	—	—	—	—	—	—	—	—
	11	56·7	56·5	56·4	56·2	57·7	61·0	63·0	63·0	62·4	60·6	58·4	56·8	59·06
	12	57·7	56·4	55·7	54·8	57·6	59·1	60·2	60·6	61·5	60·3	58·3	56·8	58·24
	13	56·2	56·0	56·2	55·3	57·6	59·2	61·5	61·8	62·2	58·0	55·1	54·2	57·77
	14	52·3	52·3	53·2	55·2	57·2	60·5	61·0	62·7	63·2	59·6	57·1	54·8	57·42
	15	55·5	57·2	58 1	56·7	57·7	60·5	62·4	64·2	64·4	61·7	58·4	57·5	59·52
	16	56·8	55·7	55·8	56·0	58·6	63·0	63·9	65·6	65·7	62·5	59·6	58·4	60·13
	17	—	—	—	—	—	—	—	—	—	—	—	—	—
	18	59·2	59·0	58·2	57·9	60·2	63·4	64·0	65·0	65·6	64·2	62·8	62·5	61·83
	19	61·4	60·4	60·6	60·7	63·0	66·2	67·4	68·0	66·2	65·0	64·4	64·0	63·94
	20	63·5	63·5	63·5	63·2	64·5	67·4	68·6	69·3	68·8	66·6	65·0	62·4	65·52
	21	59·1	60·3	55·6	58·4	60·0	60·2	65·8	67·1	63·7	58·0	58·8	58·5	60·60
	22	57·3	56·4	55·3	55·6	59·5	62·5	64·8	66·0	66·7	64·2	61·3	60·5	60·84
	23	59·5	58·4	57·0	57·2	60·0	63·4	66·6	68·0	65·0	64·3	59·3	58·2	61·42
	24	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	60·9	60·2	60·7	61·5	64·4	66·4	66·6	68·0	69·3	68·0	65·1	64·2	64·61
	26	63·3	63·1	63·0	64·2	66·6	67·0	67·2	67·6	68·6	66·6	65·6	65·2	65·67
	27	64·8	64·5	64·0	64·2	65·8	67·4	69·2	70·5	71·2	69·8	66·8	66·8	67·08
	28	65·0	64·8	63·9	65·1	67·5	70·2	70·8	72·3	73·2	70·5	68·0	67·0	68·19
	29	65·7	65·5	65·8	66·8	67·5	71·0	71·8	73·2	74·4	71·2	68·8	67·9	69·05
	30	66·5	66·0	65·7	67·0	68·8	72·1	75·0	74·6	73·9	72·4	71·0	71·0	70·33
	Two hourly Means	57·9	57·57	57·18	57·44	59·44	61·99	63·41	64·15	64·45	62·11	60·08	59·20	60·44

STANDARD THERMOMETER.

Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MAY. 1	—	—	—	—	—	—	—	—	—	—	—	—	°
2	62·7	62·4	61·8	62·2	63·5	65·1	66·6	68·5	68·3	67·5	66·5	63·9	64·92
3	62·2	62·0	60·7	61·4	63·6	65·9	68·0	70·2	69·6	69·1	68·2	67·8	65·72
4	65·6	62·2	61·3	62·0	64·5	67·0	68·7	70·4	70·6	69·6	63·1	62·2	65·60
5	51·8	55·0	58·8	61·0	62·8	64·0	64·0	64·1	66·3	64·0	63·7	62·5	61·50
6	63·0	62·0	59·8	59·2	61·6	64·2	65·1	67·6	68·9	68·6	65·3	64·4	64·14
7	63·7	63·8	62·8	62·1	64·9	68·5	68·4	67·2	67·8	66·8	64·6	62·8	65·28
8	—	—	—	—	—	—	—	—	—	—	—	—	—
9	63·6	62·7	60·5	61·0	66·6	67·2	67·5	67·7	68·4	67·2	65·2	64·2	63·15
10	62·2	60·3	58·7	59·6	63·4	65·2	66·3	66·6	66·9	66·6	64·5	63·5	63·65
11	60·4	59·6	59·3	59·6	62·3	65·0	65·5	67·4	68·8	67·0	63·5	61·5	63·32
12	60·0	59·3	58·6	60·4	63·7	67·7	70·5	72·4	72·3	70·5	66·0	64·2	65·47
13	63·0	62·5	62·4	63·7	66·5	69·2	69·3	70·5	72·7	71·8	67·6	66·3	67·12
14	66·0	66·0	65·7	66·1	68·0	70·0	70·1	73·0	72·7	71·5	68·3	67·7	68·76
15	—	—	—	—	—	—	—	—	—	—	—	—	—
16	65·8	64·1	63·0	63·4	68·4	70·2	71·1	71·0	71·5	70·9	69·4	68·3	68·09
17	67·4	66·1	65·0	64·5	66·8	66·4	69·4	67·4	61·5	58·8	61·2	62·0	64·71
18	61·4	60·7	60·6	60·6	63·4	66·4	68·5	70·5	71·0	69·1	69·0	65·3	65·54
19	64·0	63·5	63·1	63·5	66·4	70·3	71·4	73·0	73·8	72·3	69·2	68·3	68·23
20	67·5	67·0	66·8	67·3	68·6	69·8	72·9	73·5	73·4	72·0	70·3	69·5	69·88
21	68·9	68·2	66·9	66·8	69·5	73·2	74·0	75·2	74·0	72·9	71·0	70·0	70·88
22	—	—	—	—	—	—	—	—	—	—	—	—	—
23	64·5	63·4	65·8	66·2	65·9	67·7	69·7	70·7	72·4	70·3	66·5	65·8	67·57
24	65·1	65·1	64·0	65·5	67·4	69·0	70·2	71·1	71·8	70·0	69·0	66·0	67·85
25	63·1	64·8	64·1	65·8	67·6	69·2	71·2	72·0	72·7	71·5	69·6	69·4	68·42
26	66·3	67·0	67·8	65·8	68·8	71·0	72·7	72·2	71·2	68·5	67·0	67·0	68·77
27	67·5	64·5	65·5	66·4	69·1	70·3	71·7	72·9	74·2	71·8	70·1	69·7	69·47
28	66·9	66·6	66·2	67·4	70·0	72·2	73·3	74·6	75·2	73·6	71·0	69·8	70·57
29	—	—	—	—	—	—	—	—	—	—	—	—	—
30	70·0	69·8	69·0	69·6	72·7	75·7	76·8	78·8	78·4	77·5	73·9	72·0	73·77
31	71·0	69·8	70·6	71·6	74·1	77·2	80·0	80·2	80·6	79·5	75·5	73·7	75·32
Two hourly Means	64·37	63·86	63·42	63·95	66·54	68·75	70·11	71·10	71·38	69·96	67·66	66·45	67·30
JUNE. 1	73·6	73·8	73·6	73·5	75·2	76·2	78·0	79·5	80·5	79·5	77·4	76·6	76·45
2	74·8	72·0	71·3	71·3	73·8	77·0	78·0	78·8	78·7	78·0	72·8	71·4	74·82
3	72·0	72·5	73·5	73·8	73·2	76·2	77·3	77·2	77·4	75·0	76·4	74·8	74·94
4	72·9	71·5	71·6	71·0	73·4	75·8	77·2	77·6	78·2	77·2	72·4	71·3	74·17
5	—	—	—	—	—	—	—	—	—	—	—	—	—
6	72·7	71·0	64·5	65·1	69·4	72·4	74·3	75·5	77·0	73·2	67·5	67·3	70·82
7	69·4	70·6	70·4	67·3	67·8	71·4	73·5	75·0	75·2	73·6	70·2	71·1	71·29
8	71·2	71·3	71·4	68·8	69·6	72·0	73·8	75·6	74·7	69·5	68·8	70·0	71·39
9	70·5	70·7	66·7	65·7	68·2	71·0	73·8	75·0	75·4	72·2	67·5	68·0	70·42
10	67·6	67·2	66·8	67·3	69·7	72·6	74·3	76·1	75·0	71·7	70·1	69·0	70·62
11	69·0	70·0	68·9	68·7	70·6	73·3	75·0	76·8	76·2	74·9	71·8	70·6	72·15
12	—	—	—	—	—	—	—	—	—	—	—	—	—
13	69·6	68·0	66·8	68·3	71·0	74·2	75·5	77·4	76·3	76·2	73·4	71·9	72·38
14	70·8	70·5	69·9	71·4	72·4	74·6	77·0	77·5	78·0	77·0	75·0	74·5	74·05
15	74·2	73·7	71·0	73·0	73·2	76·4	77·0	78·9	79·7	77·5	75·4	75·4	75·45
16	74·2	72·0	71·6	73·0	75·0	76·2	76·6	77·1	76·6	67·0	68·7	69·3	72·69
17	70·1	68·0	65·0	63·2	64·1	64·8	67·2	69·0	70·4	70·7	67·5	67·4	67·28
18	66·3	65·7	63·8	64·5	63·0	68·0	68·2	68·4	67·6	69·2	66·7	65·7	66·43
19	—	—	—	—	—	—	—	—	—	—	—	—	—
20	65·2	64·6	64·4	66·2	67·1	67·2	67·0	67·8	69·0	69·4	66·3	64·5	66·56
21	65·5	66·0	64·8	65·7	66·0	66·2	65·7	68·0	66·6	64·2	64·4	63·6	65·56
22	63·9	63·5	61·0	60·4	63·0	63·2	63·7	62·9	61·0	59·6	58·8	56·8	61·48
23	55·0	53·8	54·5	54·6	56·8	60·5	62·0	63·1	64·0	62·6	60·7	60·0	58·97
24	59·3	59·1	58·2	58·9	60·2	62·6	65·5	65·8	66·1	66·0	63·2	62·8	62·31
25	61·8	61·8	62·4	63·0	64·8	67·0	67·3	67·5	69·7	70·5	67·2	66·6	65·80
26	—	—	—	—	—	—	—	—	—	—	—	—	—
27	68·0	66·7	65·9	65·9	67·2	68·6	71·5	72·9	73·0	70·8	69·0	68·8	69·03
28	68·1	66·7	65·2	65·2	65·5	70·5	70·6	71·6	72·0	70·0	68·2	67·8	68·45
29	67·8	64·8	65·4	60·5	62·5	63·2	65·8	69·0	69·3	67·5	66·0	66·2	65·67
30	62·9	61·5	61·5	60·9	63·0	66·2	65·6	59·0	60·0	61·3	60·4	61·3	61·97
Two hourly Means	68·34	67·58	66·54	66·43	67·91	70·28	71·59	72·42	72·60	70·93	68·49	68·18	69·27

STANDARD THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JULY. 1	62°2	60°7	61°6	60°4	61°7	64°2	65°6	64°6	65°6	65°6	63°8	62°7	63°23
2	62·5	61·6	59·8	60·4	62·7	64·1	65·6	66·2	66·7	67·2	65·5	64·8	63·92
3	—	—	—	—	—	—	—	—	—	—	—	—	—
4	66·0	63·5	63·9	64·5	66·0	68·5	69·6	70·7	72·5	73·2	70·1	69·0	68·13
5	68·0	67·5	67·5	67·8	68·5	71·1	73·0	74·0	74·8	75·0	71·8	71·0	70·83
6	70·4	69·6	69·2	69·0	71·0	72·6	74·0	75·9	76·7	76·2	73·4	72·5	72·54
7	72·2	71·6	71·4	71·5	72·5	73·2	74·3	76·0	76·4	74·6	72·4	73·0	73·26
8	73·0	72·2	69·8	67·9	68·2	71·0	73·2	74·4	74·7	73·8	68·0	66·5	71·06
9	66·5	66·0	64·2	64·3	66·0	68·0	69·7	72·0	71·6	67·4	66·0	67·8	67·46
10	—	—	—	—	—	—	—	—	—	—	—	—	—
11	65·5	65·5	65·6	67·0	66·3	68·8	69·0	68·4	66·2	65·4	65·4	65·2	66·52
12	66·4	64·6	64·8	64·9	67·0	68·0	67·6	68·2	68·0	68·2	64·8	64·8	66·28
13	64·7	60·2	61·5	62·2	63·5	64·7	65·9	66·5	67·4	66·6	65·7	66·5	64·53
14	64·5	64·5	63·4	63·7	66·6	66·7	67·8	68·2	68·0	67·5	66·8	67·0	66·23
15	66·0	66·7	65·1	65·0	66·2	67·0	67·9	68·7	69·5	69·0	68·3	67·6	67·25
16	67·2	64·9	63·2	64·2	66·1	67·1	68·2	68·5	68·7	69·1	67·4	66·7	66·78
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18	66·2	66·2	65·6	65·7	66·0	66·3	68·2	69·5	70·3	68·6	67·6	63·2	66·95
19	63·0	64·0	64·2	64·6	65·2	65·7	67·2	66·8	67·4	66·5	64·3	64·4	65·28
20	65·0	64·6	58·0	57·0	58·9	62·2	65·4	67·0	67·1	65·8	64·2	64·0	63·27
21	61·5	61·6	61·2	61·5	62·2	63·8	65·7	68·1	67·0	67·2	65·1	63·9	64·07
22	63·0	62·9	61·8	61·5	62·5	64·6	67·0	66·8	67·2	67·0	65·2	64·9	64·53
23	64·7	63·1	63·0	63·0	63·4	65·2	66·2	68·0	68·0	65·8	64·0	63·9	64·86
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	64·2	63·3	63·0	63·2	65·0	66·7	68·0	68·6	67·5	67·0	65·7	65·7	65·66
26	64·8	64·8	64·8	65·0	66·4	67·0	67·6	69·0	69·2	68·6	67·5	66·5	66·77
27	66·0	65·3	65·7	65·1	65·4	66·0	66·0	66·2	67·0	67·0	65·7	65·3	65·98
28	65·7	65·0	65·0	64·8	66·5	67·0	67·3	68·1	67·7	66·2	65·3	64·9	66·12
29	64·6	64·2	63·5	63·4	63·9	64·6	65·5	67·7	67·4	66·5	65·4	65·0	65·14
30	63·5	63·2	62·6	62·9	64·4	66·2	67·2	68·5	67·7	66·5	65·5	64·8	65·25
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	65·67	64·90	64·21	64·25	65·47	66·94	68·18	69·02	69·24	68·52	66·72	66·18	66·61
AUGUST. 1	64·4	63·6	60·2	62·6	63·1	63·7	66·5	67·8	68·7	67·0	66·0	60·5	64·51
2	58·4	55·8	58·5	60·3	62·0	63·0	56·7	59·4	63·6	63·4	62·5	61·4	60·42
3	60·8	60·6	58·0	58·5	61·0	62·4	64·4	64·9	65·4	65·2	63·7	62·7	62·30
4	62·0	61·3	62·0	60·6	62·2	64·5	66·2	66·2	64·5	62·6	61·6	62·0	62·97
5	62·2	61·0	60·5	60·3	61·8	64·5	66·4	68·0	67·3	66·4	64·2	62·9	63·79
6	62·0	61·2	61·2	61·0	62·8	65·2	66·3	66·0	67·3	67·0	64·9	64·0	64·08
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8	63·3	63·0	63·0	63·7	64·6	66·0	68·0	68·0	69·3	67·5	64·5	64·5	65·45
9	63·4	64·2	64·4	64·0	62·6	64·2	67·2	67·0	67·2	66·7	65·7	65·4	65·17
10	64·2	63·8	64·0	62·1	62·3	62·9	63·3	62·3	62·2	60·7	60·2	60·3	62·36
11	61·9	62·2	62·2	61·0	61·0	62·5	63·0	65·7	66·3	64·5	61·2	60·7	62·68
12	60·6	60·8	60·5	61·0	62·2	64·7	66·2	67·5	68·2	65·7	63·4	62·7	63·63
13	62·2	62·2	61·9	62·0	63·3	64·8	66·0	67·4	68·6	66·7	64·0	63·6	64·39
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	65·0	64·8	64·5	60·0	62·2	61·7	62·5	65·7	67·2	65·9	65·5	65·3	64·19
16	63·0	64·2	64·5	64·1	64·3	65·3	67·4	68·5	68·6	66·7	64·3	64·3	65·43
17	64·7	63·7	60·0	59·0	59·5	63·3	65·5	67·5	66·3	64·4	62·7	62·4	63·25
18	61·9	61·4	61·0	60·8	62·3	64·2	66·0	67·3	67·2	64·7	62·9	62·4	63·51
19	61·8	62·0	61·0	61·0	62·6	64·7	66·8	67·5	67·5	65·8	64·0	63·3	64·00
20	63·0	63·0	62·3	62·4	63·5	66·0	67·5	67·5	67·6	66·0	63·9	63·5	64·68
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	62·8	62·8	63·5	63·0	63·2	64·6	65·4	66·3	66·2	65·6	64·5	63·8	64·32
23	63·0	62·0	61·6	60·6	62·2	65·0	65·8	67·1	67·2	65·6	64·0	63·5	63·97
24	63·8	63·6	63·0	62·5	64·0	65·5	66·9	66·6	66·2	64·5	63·0	63·1	64·39
25	62·5	62·5	62·4	62·8	63·3	64·2	65·0	65·5	66·0	65·7	65·0	64·6	64·12
26	64·5	63·0	63·5	63·0	62·0	62·2	64·1	65·4	67·3	66·4	64·6	63·7	64·14
27	62·8	62·4	62·7	61·8	61·9	64·1	64·45	64·2	62·6	62·4	61·5	62·0	62·74
28	—	—	—	—	—	—	—	—	—	—	—	—	—
29	62·9	62·9	62·6	62·2	62·5	62·6	64·0	64·2	63·7	62·4	62·0	62·0	62·83
30	61·8	62·3	61·8	61·2	61·8	63·4	65·5	66·6	67·2	66·5	65·0	64·8	63·99
31	64·0	64·5	64·2	63·9	62·8	64·1	66·6	67·2	66·7	64·5	62·5	63·0	64·50
Two hourly Means	62·70	62·40	62·04	61·68	62·49	64·05	65·32	66·20	66·52	65·20	63·60	63·05	63·77

STANDARD THERMOMETER.

	Hours of Mean Greenwich Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
SEPTEMBER.	1	63°0	63°6	61°2	60°5	61°8	62°5	62°0	62°0	62°7	62°5	62°5	62°6	62°24
	2	62·0	60·7	60·0	59·8	60·1	63·2	64·7	63·5	64·5	64·0	63·0	62·1	62·30
	3	61·2	60·5	60·4	60·4	62·1	63·9	64·8	64·8	63·5	63·0	61·8	61·2	62·30
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	60·9	60·9	60·5	60·0	60·9	61·5	63·2	64·8	64·8	62·6	61·3	60·4	61·82
	6	60·2	60·2	60·5	59·4	59·2	61·2	62·2	63·4	64·8	63·4	61·6	61·0	61·43
	7	60·3	59·9	60·0	60·1	61·2	62·6	63·8	63·5	63·2	60·5	59·9	60·0	61·25
	8	60·2	59·9	60·0	60·5	61·5	64·4	65·2	66·0	65·2	64·0	62·5	61·7	62·59
	9	61·0	61·2	60·6	60·6	62·2	63·8	65·0	65·0	65·0	63·8	62·4	62·2	62·73
	10	61·5	61·7	61·3	59·7	60·8	62·5	64·6	64·0	63·5	60·2	59·3	59·1	61·52
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	59·3	58·8	58·2	58·5	59·3	61·2	63·2	62·8	62·1	60·7	59·5	59·0	60·22
	13	58·3	57·6	57·2	57·0	58·5	61·0	63·0	62·7	62·5	61·4	59·5	58·5	59·77
	14	58·0	57·5	57·0	57·2	58·3	61·5	62·2	62·8	62·8	60·5	58·5	58·3	59·55
	15	58·2	58·0	57·5	57·3	58·3	60·9	61·8	61·3	61·6	60·3	57·5	58·2	59·24
	16	57·8	57·6	57·1	57·0	57·8	59·5	61·2	61·6	62·0	60·2	58·6	58·4	59·07
	17	57·0	57·2	57·0	57·6	58·5	60·6	62·3	62·2	62·0	60·2	58·7	58·3	59·30
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	58·2	57·5	58·5	58·3	59·2	61·2	62·5	63·1	63·2	62·5	61·1	60·2	60·46
	20	59·5	59·0	58·6	58·2	59·5	61·2	63·0	63·6	60·8	58·8	58·4	58·4	59·83
	21	59·8	59·2	58·6	58·3	59·5	61·6	64·2	64·2	63·7	60·9	60·5	59·8	60·86
	22	58·9	58·5	58·9	58·5	58·7	67·0	63·15	63·5	63·6	60·5	58·5	57·8	60·63
	23	57·3	57·7	58·7	58·5	58·6	59·3	61·4	62·2	62·8	60·3	58·7	59·0	59·54
	24	60·0	59·5	59·5	60·2	61·4	63·4	64·7	65·6	65·4	61·8	60·7	61·0	61·93
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	60·7	59·8	60·0	60·0	61·3	63·4	66·0	66·0	65·7	63·0	62·0	62·0	62·49
	27	61·8	61·5	60·8	60·6	61·8	63·5	64·5	65·2	65·7	63·7	62·0	61·8	62·74
	28	61·8	61·8	61·2	60·7	61·6	64·2	64·8	65·5	66·4	64·8	63·8	63·5	63·34
	29	61·9	61·5	60·2	60·0	61·0	63·2	64·9	65·9	65·7	64·5	62·2	61·2	62·68
	30	61·0	60·3	60·5	59·6	61·9	63·6	65·0	65·6	65·2	64·6	62·2	62·2	62·64
	Two hourly Means	59·99	59·68	59·38	59·17	60·19	62·38	63·32	63·65	63·78	62·03	60·64	60·30	61·21
OCTOBER.	1	61·5	61·3	60·3	59·5	61·0	63·2	64·4	65·2	64·9	64·2	61·8	62·3	62·47
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	59·4	58·8	57·7	58·5	58·2	59·8	62·0	60·8	59·5	58·3	57·7	57·5	59·02
	4	57·7	57·4	57·8	57·9	58·8	61·2	61·5	61·8	60·8	59·8	58·5	57·5	59·23
	5	57·7	57·6	57·2	57·9	59·4	60·5	62·4	61·3	61·2	58·4	57·4	56·5	58·96
	6	56·2	55·5	54·4	54·0	55·8	58·0	59·2	60·0	59·4	56·6	55·6	55·6	56·69
	7	55·0	54·7	54·4	54·3	56·0	58·8	60·2	60·2	60·2	58·0	56·4	55·7	56·99
	8	55·0	54·5	54·4	54·4	55·0	57·4	58·6	58·2	58·8	55·8	55·2	54·8	56·01
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	52·6	52·8	52·7	52·0	53·2	55·5	56·7	57·0	57·6	54·7	54·3	53·5	54·38
	11	52·9	52·9	52·2	52·2	53·5	55·7	56·2	57·0	57·4	55·3	54·2	53·4	54·41
	12	53·0	52·0	51·5	52·0	53·2	55·1	56·6	56·5	57·0	54·7	54·0	53·8	54·12
	13	53·0	53·0	53·0	52·7	53·7	55·0	56·0	56·6	57·0	56·0	55·0	54·3	54·61
	14	54·5	53·0	52·5	52·2	53·6	55·0	56·1	58·9	58·0	56·5	54·8	54·0	54·84
	15	53·3	53·0	52·5	52·0	53·9	55·7	57·3	57·5	57·7	55·9	54·5	54·0	54·78
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	53·2	52·7	52·5	52·0	53·0	54·5	56·0	56·6	56·6	54·6	53·7	53·0	54·03
	18	52·5	52·2	52·0	51·8	52·6	55·0	57·0	57·2	56·8	54·8	54·3	53·5	54·14
	19	53·1	52·7	52·9	52·8	53·6	55·2	56·2	56·5	56·8	55·8	54·5	54·2	54·53
	20	53·8	53·5	53·5	52·5	53·5	55·2	56·3	57·3	57·7	56·6	54·1	53·7	54·81
	21	53·3	53·0	52·6	53·0	53·8	56·0	56·8	57·7	57·4	55·0	54·4	53·6	54·72
	22	52·6	52·2	51·8	51·8	53·0	56·6	57·5	56·8	56·0	53·2	52·0	52·2	53 81
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	50·0	50·2	50·6	49·7	51·2	52·3	53·2	53·6	53·8	51·9	51·0	50·6	51·51
	25	49·8	49·8	48·8	49·0	50·3	52·2	52·5	52·7	53·2	51·5	50·7	50·3	50·90
	26	50·0	49·8	48·5	48·0	50·0	51·7	52·6	53·7	54·5	52·0	50·6	50·0	50·95
	27	49·5	49·0	49·3	49·5	50·5	52·0	53·3	54·0	53·7	52·8	51·4	50·5	51·29
	28	50·3	48·5	47·5	45·8	46·2	49·0	51·5	52·5	50·4	49·3	47·5	46·3	48·73
	29	44·1	45·8	44·2	44·5	47·0	46·8	48·5	49·6	50·4	47·0	46·7	46·4	46·75
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	45·5	45·5	46·0	46·0	46·4	48·0	49·3	49·7	50·0	49·5	47·4	46·3	47·47
	Two hourly Means	53·02	52·75	52·34	52·15	53·32	55·21	56·46	56·88	56·80	54·93	53·76	53·21	54·24

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
NOVEMBER.	1	46°8	47°0	46°8	45°8	46°8	48°4	49°1	49°8	49°8	47°6	46°2	45°3	47°41
	2	44·9	44·5	44·6	44·5	45·4	47·3	48·8	49·0	49·2	47·0	46·5	45·5	46·43
	3	45·0	44·7	44·8	44·3	45·0	47·5	48·0	48·0	48·2	47·2	45·5	45·0	46·10
	4	45·0	45·0	45·2	45·0	45·2	46·5	47·3	48·1	48·1	46·5	45·7	45·2	46·07
	5	44·6	44·4	44·8	45·0	45·5	46·6	47·5	48·2	48·5	47·2	46·2	45·5	46·17
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	45·6	45·3	45·3	45·0	46·0	47·5	49·0	49·3	49·5	47·1	46·6	46·2	46·87
	8	47·0	46·2	46·4	46·8	47·5	49·3	50·5	50·5	50·5	48·5	47·5	46·8	48·13
	9	46·5	46·7	47·0	46·8	47·5	48·3	50·0	50·6	50·5	48·2	47·6	48·0	48·14
	10	47·5	47·0	46·6	46·3	47·2	48·7	49·5	50·7	50·8	48·5	47·6	48·0	48·20
	11	48·2	47·5	47·5	47·0	47·8	49·5	50·3	50·5	50·8	49·8	48·4	48·0	48·78
	12	48·2	47·8	47·8	48·2	48·8	48·8	50·6	51·5	51·0	49·2	47·7	47·3	48·93
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	49·0	48·8	48·4	48·0	48·5	49·3	49·8	50·3	50·4	49·5	47·6	47·2	48·90
	15	47·8	47·7	47·8	47·8	48·0	50·0	52·6	52·3	51·7	49·2	48·0	48·0	49·26
	16	47·9	48·1	48·0	47·6	47·6	48·7	50·4	50·9	50·7	48·0	47·0	46·7	48·47
	17	47·0	46·8	46·5	46·0	46·2	47·3	48·3	48·6	49·1	47·6	45·0	44·5	46·91
	18	44·6	44·4	43·8	43·8	44·5	46·5	48·5	48·1	48·3	45·5	44·1	43·6	45·48
	19	43·4	42·9	42·6	42·3	43·4	45·5	45·8	46·5	46·8	45·5	43·9	43·5	44·34
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	45·7	45·5	44·8	44·4	45·2	46·8	49·5	49·0	48·8	46·0	45·0	44·5	46·27
	22	44·2	44·1	44·5	44·2	45·0	47·0	47·4	47·7	47·0	44·9	43·2	42·8	45·17
	23	43·6	43·2	43·5	43·4	43·6	45·0	45·6	46·4	46·4	44·2	42·8	42·6	44·19
	24	42·8	42·6	42·3	41·9	42·4	44·5	45·5	45·9	46·4	43·5	42·8	42·6	43·60
	25	42·3	42·0	42·0	41·6	43·2	44·8	47·6	46·5	46·0	43·4	42·6	42·9	43·74
	26	43·2	43·2	41·5	41·9	42·7	44·5	45·6	45·4	45·8	44·4	42·5	42·5	43·60
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	41·7	41·5	41·5	41·8	42·7	44·5	44·7	45·3	45·4	43·5	42·5	43·2	43·19
	29	45·5	45·5	45·2	44·0	45·5	48·3	50·5	50·5	49·5	47·8	47·0	47·0	47·19
	30	46·8	47·0	45·9	46·0	46·8	48·0	49·5	49·0	49·0	45·0	45·2	44·8	46·92
	Two hourly Means	45·57	45·36	45·20	44·98	45·69	47·27	48·53	48·77	48·78	46·72	45·57	45·28	46·48
DECEMBER.	1	44·5	44·0	43·5	42·8	43·0	44·4	45·9	46·3	46·5	45·0	42·3	42·0	44·21
	2	42·7	42·5	43·0	43·0	43·2	44·5	46·0	47·0	46·2	44·2	43·6	44·5	44·20
	3	44·4	44·2	43·4	44·0	46·0	46·5	47·1	46·4	46·5	43·0	42·1	44·0	44·72
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	46·0	45·8	44·2	44·6	45·4	47·0	47·6	49·5	47·6	45·8	44·8	44·5	46·07
	6	43·7	43·6	43·2	43·6	44·0	46·0	46·6	46·2	46·6	44·8	44·8	46·2	44·94
	7	46·7	46·8	46·0	47·5	47·5	50·0	53·0	53·4	51·5	49·8	49·2	48·2	49·13
	8	49·5	49·3	49·2	49·0	49·4	50·9	50·7	50·5	50·4	47·6	48·5	48·0	49·42
	9	48·7	47·8	46·7	47·0	47·0	48·2	50·7	51·0	50·2	49·0	49·0	48·7	48·67
	10	49·2	48·0	48·7	49·0	49·0	51·0	53·6	53·2	49·6	49·0	50·1	49·6	50·00
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	52·5	51·3	50·8	50·3	50·5	52·5	54·0	54·5	53·5	49·0	47·6	47·5	51·17
	13	47·6	46·9	46·5	46·5	47·0	49·0	50·2	50·2	50·5	48·8	46·4	46·1	47·98
	14	46·5	46·5	45·7	44·5	45·0	46·6	48·5	49·5	48·6	45·0	43·8	43·5	46·14
	15	44·0	44·7	45·4	44·1	44·2	45·5	47·3	47·7	47·7	44·5	44·0	44·3	45·28
	16	45·3	44·8	44·4	43·5	44·7	45·5	48·0	48·7	47·2	46·5	45·5	45·8	45·83
	17	45·2	44·8	44·5	44·5	45·0	45·1	46·5	46·0	44·6	43·2	40·5	43·0	44·41
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	42·7	42·9	42·5	42·0	42·2	43·0	44·2	44·0	43·0	42·2	41·8	41·7	42·67
	20	43·0	42·5	42·7	42·3	43·2	44·0	44·8	45·4	45·0	44·9	45·0	45·0	43·98
	21	45·0	44·5	42·6	41·6	41·0	42·5	42·1	41·1	41·9	43·0	42·3	42·2	42·48
	22	42·0	40·6	39·7	39·2	39·5	41·0	42·2	39·0	37·4	36·2	37·5	35·7	39·17
	23	36·3	35·8	37·3	36·2	35·5	37·5	41·0	41·2	39·7	37·2	37·0	37·9	37·72
	24	37·8	36·5	35·6	35·2	35·4	37·2	39·7	40·5	39·0	37·5	36·3	35·7	37·20
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	35·4	34·2	34·0	34·1	34·9	36·7	38·0	39·2	39·0	35·8	36·0	36·5	36·15
	27	36·6	36·4	35·5	36·2	36·5	38·5	40·6	39·9	39·3	38·5	37·6	37·6	37·77
	28	37·3	38·1	38·5	38·2	38·5	40·2	40·3	40·2	40·0	40·3	40·0	39·8	39·28
	29	41·4	40·5	40·4	40·7	41·5	43·4	43·0	42·7	42·0	40·9	40·7	40·5	41·48
	30	40·3	40·0	40·1	40·6	40·8	42·2	42·7	43·5	42·2	40·5	39·6	39·8	41·03
	31	39·9	40·3	40·0	39·5	39·5	41·3	43·0	43·4	43·0	41·9	40·6	40·2	41·05
	Two hourly Means	43·49	43 09	42·74	42·58	42·94	44·45	45·83	45·93	45·14	43·49	42·84	42·87	43·78

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Greenwich Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. JANUARY.	1	44°0	43°8	42°8	40°0	41°5	44°0	44°5	44°8	45°0	44°0	42°0	41°0	43°12
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	37·5	37·0	37·9	37·8	38·6	40·3	41·2	42·1	41·5	39·3	38·5	40·0	39·31
	4	37·8	38·0	37·2	37·5	39·2	40·2	41·0	40·2	39·8	38·5	39·2	40·0	39·05
	5	40·0	38·8	38·0	38·5	39·0	40·5	41·0	41·0	40·0	38·8	38·2	38·5	39·36
	6	39·5	37·8	37·5	35·6	34·0	35·5	38·3	37·5	38·0	37·0	36·0	35·2	36·82
	7	34·2	34·8	36·1	34·8	35·5	36·5	39·5	39·0	39·0	37·2	38·0	38·0	36·88
	8	38·0	37·5	36·5	36·0	37·7	38·3	38·9	39·2	39·5	37·5	36·8	36·6	37·71
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	39·0	39·2	38·5	38·8	39·0	41·5	44·0	42·3	41·0	40·0	39·8	41·0	40·34
	11	40·8	40·6	40·2	40·2	41·2	43·2	43·2	41·5	41·8	41·2	41·0	40·0	41·24
	12	38·2	38·5	40·5	40·2	40·5	42·1	42·5	43·2	43·0	41·8	42·4	42·4	41·27
	13	41·8	41·8	40·3	40·8	41·5	43·0	45·0	44·0	43·1	42·5	42·2	42·0	42·33
	14	41·2	41·1	40·3	41·0	42·0	44·0	46·2	44·2	42·2	41·9	41·8	42·0	42·32
	15	42·5	41·2	41·2	41·0	40·8	40·2	41·0	41·8	41·0	39·5	39·5	39·2	40·74
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	41·0	39·8	39·8	38·9	40·1	41·0	43·0	43·0	42·0	41·2	40·8	39·4	40·79
	18	40·2	39·0	39·2	39·7	40·2	43·0	42·2	43·0	41·9	41·0	41·2	41·2	40·98
	19	41·0	41·2	40·2	41·3	43·0	44·2	44·6	46·3	46·0	46·0	45·5	43·8	43·59
	20	46·0	46·6	45·0	44·1	45·0	46·4	46·0	44·4	44·6	43·8	43·6	43·0	44·87
	21	43·0	42·0	41·0	40·5	42·3	45·0	45·2	45·8	44·8	43·2	42·5	42·3	43·13
	22	40·0	40·0	41·2	39·6	40·0	42·0	42·5	43·8	43·5	41·2	41·0	40·8	41·30
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	37·2	37·0	40·0	41·9	45·0	43·0	42·2	44·0	42·8	41·2	41·0	41·0	41·36
	25	41·0	49·4	40·0	40·4	40·8	42·5	42·1	42·9	42·0	42·5	42·8	42·1	41·62
	26	42·5	43·0	43·0	41·3	42·9	44·0	43·2	43·0	43·0	42·2	42·0	41·5	42·63
	27	39·9	39·9	36·8	37·8	38·0	39·5	40·4	40·5	42·9	39·6	34·5	37·2	38·92
	28	38·8	39·0	35·3	36·0	38·0	38·0	39·0	40·2	39·2	39·0	38·2	37·8	38·21
	29	37·0	36·5	29·0	28·5	32·5	34·8	38·0	37·4	37·8	35·8	32·0	34·0	34·44
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	38·7	37·2	38·5	39·0	39·2	40·8	39·3	39·2	39·5	40·0	39·9	40·0	39·27
	Two hourly Means	40·03	39·68	39·08	38·89	39·90	41·29	42·08	42·09	41·73	40·61	40·00	40·00	40·45
Wet Bulb Thermometer. JANUARY.	1	39·2	39·0	38·3	37·2	39·0	40·0	40·0	40·5	41·0	40·0	39·6	38·1	39·32
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	32·0	31·3	33·2	33·2	34·0	35·8	36·8	37·5	37·0	36·0	35·0	36·5	34·77
	4	34·0	34·0	33·7	32·9	34·5	35·0	36·5	36·2	36·3	34·5	35·2	36·0	34·90
	5	36·0	34·2	33·5	32·0	33·5	35·5	35·8	36·0	35·5	34·2	34·0	34·2	34·53
	6	35·0	34·5	33·0	33·0	32·0	33·2	35·0	34·5	34·7	33·0	32·0	31·0	33·41
	7	32·1	31·8	32·5	31·8	32·0	31·5	34·5	35·2	35·0	33·0	33·2	32·8	32·95
	8	33·5	31·0	29·8	30·0	31·0	32·9	33·8	34·4	35·0	34·0	31·8	32·2	32·45
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	34·9	34·5	33·2	35·5	34·8	37·3	38·8	37·5	37·0	36·3	36·0	36·0	35·98
	11	36·0	36·2	36·2	36·3	37·0	39·3	39·3	38·0	39·0	38·2	38·2	38·0	37·64
	12	37·5	37·3	38·5	38·2	39·2	40·8	40·5	40·8	41·1	40·0	40·3	41·0	39·60
	13	40·0	39·2	38·8	38·8	38·5	40·0	41·0	41·2	40·9	40·0	40·0	38·0	39·70
	14	35·7	34·5	35·5	36·0	35·3	38·2	40·0	39·2	38·2	38·0	37·7	37·8	37·17
	15	38·5	38·2	38·2	37·5	39·0	39·4	39·5	39·3	39·0	38·1	38·2	37·0	38·49
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	37·8	36·0	35·2	34·8	36·0	36·9	37·8	39·2	38·8	39·7	38·0	34·8	37·08
	18	34·5	32·0	32·1	34·0	32·3	37·0	36·6	36·5	37·0	34·5	34·5	34·0	34·58
	19	34·8	33·5	32·0	33·2	33·0	34·6	38·8	39·0	38·3	36·2	37·5	37·2	35·67
	20	36·0	36·0	35·0	34·2	35·0	37·2	38·0	38·0	38·6	36·0	35·5	34·3	36·15
	21	36·0	35·0	34·5	33·0	35·9	38·0	38·3	37·2	36·5	38·0	37·6	37·8	36·48
	22	36·0	35·0	36·2	35·0	35·8	36·8	36·5	37·5	38·1	36·0	36·0	36·0	36·24
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	32·0	28·5	31·0	28·9	29·2	32·0	31·8	33·2	29·0	33·4	34·5	34·0	31·46
	25	35·0	33·8	33·5	32·8	33·2	35·2	35·7	36·9	36·0	36·5	36·2	36·1	35·07
	26	35·0	34·7	35·0	34·3	37·0	37·2	37·8	38·0	38·0	38·0	37·2	36·8	36·58
	27	35·3	34·8	29·3	31·0	30·8	34·0	35·0	35·2	36·9	34·4	29·2	32·0	33·16
	28	32·2	33·0	29·8	29·8	32·0	31·5	33·0	34·2	33·0	32·0	32·0	32·0	32·04
	29	31·3	30·2	24·5	23·7	31·8	31·9	31·2	31·4	32·0	31·2	27·3	28·2	29·56
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	28·7	30·2	28·7	29·0	30·0	31·7	32·1	32·3	33·0	33·5	33·2	33·0	31·28
	Two hourly Means	34·96	34·17	33·51	33·31	34·3	35·88	36·70	36·88	36·73	35·95	35·38	35·15	35·24

DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. FEBRUARY.													
1	39°2	39°0	39°0	39°9	40°7	41°5	40°2	40°8	40°2	38°9	38°8	39°1	39°77
2	39·2	39·0	40·0	39·7	39·8	41·0	41·5	41·2	41·9	40·9	40·5	39·8	40·37
3	40·3	39·5	39·2	39·6	40·8	44·5	45·3	44·0	45·1	44·2	43·0	42·0	42·29
4	41·0	41·2	36·8	38·0	37·3	40·0	39·3	35·0	33·5	30·0	32·5	30·0	36·22
5	28·0	28·0	28·9	30·0	32·4	34·3	35·5	36·0	39·5	34·2	33·5	31·0	32·61
6	—	—	—	—	—	—	—	—	—	—	—	—	—
7	34·0	35·2	34·2	34·7	36·2	37·0	37·2	40·0	38·0	37·0	37·2	37·3	36·5
8	37·5	37·9	38·1	37·5	39·2	39·5	41·5	43·5	43·2	41·3	41·0	40·0	40·02
9	41·2	41·0	42·2	44·6	42·0	44·0	46·0	46·0	44·2	44·6	44·2	44·0	43·67
10	44·2	43·8	43·3	42·8	42·0	40·0	35·8	37·8	37·0	38·0	39·2	39·6	40·29
11	39·9	39·3	39·2	39·0	39·0	41·0	40·6	39·2	38·2	37·5	37·5	37·5	38·99
12	38·0	36·3	36·5	37·8	38·0	40·2	40·0	40·5	39·2	39·2	37·5	35·2	38·20
13	—	—	—	—	—	—	—	—	—	—	—	—	—
14	38·5	38·0	38·7	38·8	39·7	39·7	39·0	38·2	40·0	40·0	40·0	40·0	39·22
15	39·9	40·5	39·2	39·0	39·3	40·1	43·2	40·3	41·0	41·5	41·9	41·8	40·64
16	41·0	41·0	40·6	40·3	42·1	43·9	43·9	44·0	44·0	44·3	44·0	42·1	42·60
17	42·2	42·0	41·9	41·2	40·0	39·8	41·5	42·2	43·9	41·2	39·8	38·2	41·16
18	40·2	35·0	34·0	34·7	36·8	38·8	40·1	40·2	40·2	38·2	37·0	37·8	37·75
19	35·0	36·0	35·5	35·2	39·1	41·5	39·2	39·6	39·0	36·2	36·0	36·0	37·36
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	47·2	47·0	45·5	45·1	47·5	50·6	53·0	54·2	52·4	50·5	49·2	52·1	49·52
22	51·2	53·0	53·5	51·5	47·0	51·8	49·0	50·0	50·8	47·9	47·0	47·2	49·99
23	48·8	48·8	48·0	47·0	47·2	48·2	47·5	48·5	49·8	48·0	46·5	50·0	48·19
24	49·3	48·5	49·0	50·3	53·0	54·0	57·0	56·9	54·5	52·5	53·0	54·0	52·67
25	53·0	52·8	51·5	51·2	52·2	51·0	49·2	48·9	51·0	49·2	50·0	50·0	50·83
26	50·8	50·0	49·2	49·0	49·8	52·0	55·0	52·0	51·2	51·1	48·6	49·2	50·66
27	—	—	—	—	—	—	—	—	—	—	—	—	—
28													
Two hourly Means	41·72	41·43	41·04	41·17	41·79	43·23	43·50	43·43	43·38	42·02	41·65	41·47	42·15
Wet Bulb Thermometer. FEBRUARY.													
1	32·2	32·5	31·8	32·3	36·0	35·3	34·5	35·0	36·2	33·9	33·0	33·6	33·86
2	33·5	32·6	33·0	34·3	33·2	34·8	35·0	35·0	36·0	35·3	34·6	34·5	34·32
3	35·0	34·0	32·0	32·0	33·8	35·0	37·5	36·8	37·0	33·8	37·8	35·2	34·99
4	35·0	36·2	35·0	36·1	36·1	37·1	35·3	32·0	32·0	27·0	27·7	28·2	33·14
5	23·5	23·6	24·3	26·5	28·0	31·8	30·6	31·3	34·0	30·7	30·2	27·0	28·46
6	—	—	—	—	—	—	—	—	—	—	—	—	—
7	31·8	31·0	29·8	29·5	31·9	31·9	32·0	33·2	32·0	33·0	31·0	31·8	31·57
8	32·0	30·2	31·8	31·2	32·2	33·8	34·5	35·0	36·0	33·7	33·0	32·5	32·99
9	33·8	33·0	31·4	31·0	31·3	33·6	38·5	36·0	34·8	34·5	35·8	37·0	34·22
10	35·8	35·2	34·4	35·3	35·9	36·5	34·0	35·8	35·0	36·0	36·6	36·2	35·56
11	36·0	36·0	36·0	36·0	36·0	37·0	37·0	36·0	36·9	35·7	35·8	35·5	36·16
12	35·2	33·2	32·0	31·8	32·0	34·0	35·2	35·5	35·0	35·0	33·0	36·0	33·74
13	—	—	—	—	—	—	—	—	—	—	—	—	—
14	36·2	35·8	35·3	34·8	35·3	36·0	37·0	37·2	38·1	37·5	37·8	37·5	36·54
15	37·8	37·5	37·5	36·8	37·2	38·0	41·0	39·3	39·8	40·2	40·0	39·9	38·75
16	40·0	39·6	39·9	39·5	40·8	41·3	41·9	42·0	43·2	42·0	42·0	39·9	41·01
17	40·5	40·0	40·0	39·5	38·6	38·0	38·8	40·0	40·2	38·2	37·0	36·0	38·90
18	37·0	32·8	31·8	30·2	31·8	32·5	35·9	36·5	37·0	35·2	33·0	30·2	33·66
19	29·9	29·7	27·9	27·5	31·1	31·9	34·0	35·0	34·5	31·8	31·0	30·0	31·19
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	32·8	32·0	31·7	32·1	34·0	36·8	39·0	40·8	38·2	36·4	36·8	39·1	35·81
22	36·2	35·0	35·0	32·7	36·2	39·5	38·7	39·0	40·5	40·0	39·0	37·7	37·46
23	36·0	36·0	40·0	39·0	38·5	39·4	39·0	39·0	42·0	41·8	40·5	42·8	39·50
24	39·8	40·5	42·0	39·3	40·0	40·5	44·0	45·9	46·2	44·8	42·2	43·2	42·42
25	41·0	40·8	42·0	42·0	41·0	44·0	42·6	43·5	46·0	41·8	42·0	41·8	42·37
26	41·0	41·5	41·8	41·8	42·2	44·2	46·0	44·0	43·8	43·2	42·0	39·0	42·54
27	—	—	—	—	—	—	—	—	—	—	—	—	—
28													
Two hourly Means	35·28	34·73	34·67	34·40	35·35	36·65	37·48	37·56	38·02	36·59	36·16	35·73	36·05

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. MARCH.	1	40°5	39°2	39°0	39°5	42°8	44°0	44°8	46°0	45°8	43°8	42°3	43°5	42°60
	2	42·3	43·0	43·2	43·2	44·2	46·0	50·2	51·0	48·2	45·5	45·0	45·0	45·57
	3	43·2	42·8	42·2	43·0	47·5	48·8	53·0	55·4	51·5	50·9	50·9	51·0	48·35
	4	51·5	50·0	50·9	54·0	51·0	54·0	52·5	55·0	54·0	52·8	50·6	51·5	52·22
	5	52·3	51·0	50·2	50·0	53·2	56·0	58·5	54·1	53·5	53·0	52·0	52·2	53·08
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	50·2	40·0	46·9	47·0	48·0	49·8	50·5	50·0	50·8	49·8	47·5	44·5	47·92
	8	46·0	45·8	46·0	44·0	48·0	49·0	49·5	49·8	51·3	49·0	46·9	47·0	47·69
	9	47·2	46·2	46·8	46·5	48·8	49·8	50·9	50·1	51·0	50·8	50·0	48·0	48·84
	10	48·0	47·2	47·0	47·9	49·8	49·9	51·0	51·0	52·2	49·1	48·8	47·0	49·07
	11	49·2	49·9	47·0	48·0	49·0	49·2	52·8	54·2	52·7	51·0	50·3	49·2	50·21
	12	49·2	48·8	48·0	47·0	44·0	48·8	52·0	51·6	51·0	49·1	49·2	48·2	48·91
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	42·8	41·8	41·0	42·0	43·5	46·5	47·2	48·8	48·0	43·5	41·9	41·5	44·04
	15	42·0	43·0	44·0	43·2	44·8	46·0	46·0	46·2	47·8	46·8	42·0	41·4	44·45
	16	42·3	43·0	42·0	41·0	43·3	45·0	46·0	46·5	47·3	45·6	40·0	40·0	43·50
	17	41·8	42·0	42·3	40·6	43·0	46·5	46·0	45·0	46·2	43·5	43·0	43·0	43·57
	18	42·8	43·0	42·5	43·0	46·0	48·0	50·2	49·0	49·0	46·0	46·0	46·0	45·96
	19	45·0	45·2	44·8	45·0	47·0	48·6	47·5	50·0	48·2	48·0	47·5	46·2	46·92
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	44·4	44·0	44·5	45·0	47·1	48·1	49·0	49·0	48·0	48·8	48·0	45·8	46·81
	22	47·5	47·0	46·0	45·0	45·0	47·0	48·5	48·9	46·6	45·8	43·5	43·8	46·23
	23	48·5	41·8	43·0	39·4	44·0	46·0	46·5	41·5	42·7	37·5	38·2	41·9	42·58
	24	43·0	41·9	42·4	42·1	43·9	46·1	45·4	40·8	40·9	42·0	41·2	41·5	42·60
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	45·8	45·8	45·7	46·5	46·9	48·0	47·0	48·5	50·0	48·4	47·5	46·6	47·22
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	48·5	47·4	48·2	49·1	52·3	58·0	59·2	59·0	57·8	55·4	54·0	55·5	53·70
	29	55·8	55·9	57·5	58·0	57·5	62·5	63·8	58·5	57·6	55·8	57·0	56·8	58·06
	30	55·0	54·5	55·0	55·0	56·5	66·0	56·6	57·0	58·0	53·8	53·0	52·0	55·20
	31	51·8	51·6	51·7	52·1	54·5	57·6	60·0	58·2	58·9	54·7	53·8	53·0	54·82
	Two hourly Means	46·79	45·84	46·07	46·04	47·75	49·81	50·98	50·58	50·35	48·48	47·31	47·00	48·08
Wet Bulb Thermometer. MARCH.	1	33·5	32·0	33·0	32·5	34·0	36·7	36·5	37·8	39·0	36·8	35·6	36·6	35·33
	2	36·8	36·9	34·0	33·0	32·5	33·5	38·5	39·2	38·2	36·0	36·9	36·9	36·03
	3	36·0	35·8	35·0	34·8	37·5	38·3	38·2	42·0	40·0	39·0	44·0	46·0	38·88
	4	40·0	38·8	42·3	42·0	40·8	44·0	42·8	44·0	45·0	43·4	42·5	43·0	42·38
	5	43·3	43·7	41·8	41·0	43·2	44·5	45·5	43·5	44·8	44·5	46·7	44·5	43·92
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	44·0	38·0	41·5	39·0	38·2	39·0	40·2	40·3	40·5	39·8	37·0	35·0	39·37
	8	37·0	36·8	36·8	35·2	38·0	39·2	40·0	40·0	41·4	39·0	38·2	38·9	38·37
	9	37·8	37·8	38·0	38·0	40·2	42·5	40·8	40·5	41·3	44·5	41·2	39·8	40·20
	10	39·0	38·3	39·0	42·2	41·0	41·2	42·0	42·0	44·2	40·7	40·0	38·0	40·63
	11	43·2	43·8	40·0	38·0	37·5	38·0	40·0	42·0	38·7	38·5	38·5	37·2	39·62
	12	38·8	38·0	37·5	38·0	39·0	41·0	41·6	42·0	41·0	41·9	39·8	40·0	39·88
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	37·8	36·8	34·2	35·2	37·2	39·0	39·2	40·0	38·8	34·0	34·8	34·0	36·75
	15	34·0	34·2	34·5	33·5	35·5	37·3	37·2	38·2	39·0	38·1	34·0	33·8	35·77
	16	34·0	34·0	37·0	33·0	34·3	36·8	37·2	38·5	38·9	36·2	30·0	31·5	35·12
	17	34·0	34·5	36·0	32·0	35·0	35·5	37·3	37·2	36·7	34·5	34·3	35·3	35·19
	18	34·0	35·1	34·0	34·0	37·2	35·5	36·3	36·2	36·0	34·5	34·0	34·2	35·17
	19	33·0	33·4	35·2	35·0	36·0	37·0	36·5	39·0	39·0	36·2	35·5	34·5	35·86
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	38·5	37·8	38·0	38·0	42·8	41·0	40·3	40·6	38·8	42·8	41·2	40·8	40·05
	22	40·8	40·5	41·0	39·9	41·0	42·0	42·0	42·2	41·9	41·2	39·8	40·5	41·07
	23	41·9	38·0	39·0	37·0	40·2	42·0	41·5	36·9	38·2	36·5	36·5	37·0	38·72
	24	38·4	38·0	37·8	36·8	38·5	40·9	40·0	37·5	37·3	37·2	36·0	35·5	37·82
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	39·5	39·8	40·0	40·0	40·6	41·1	40·8	41·2	43·2	41·0	40·0	38·0	40·43
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	40·0	39·0	38·2	40·8	40·0	42·0	41·5	40·8	41·3	39·8	37·0	39·0	39·95
	29	40·2	41·8	41·8	42·0	43·8	44·5	49·0	46·2	45·8	44·9	47·0	47·0	44·50
	30	45·0	44·6	43·0	43·0	45·0	47·0	46·4	45·8	45·0	43·0	42·5	42·6	44·32
	31	42·0	42·0	42·0	42·0	43·2	44·0	45·5	43·3	47·0	44·0	43·0	42·0	43·33
	Two hourly Means	38·56	38·05	38·10	37·53	38·93	40·17	40·61	40·65	40·81	39·54	38·69	38·52	39·18

DRY AND WET BULB THERMOMETERS.

		Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
		Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer.	APRIL.	1	53°8	51°9	51°6	51°2	55°6	58°5	62°1	61°0	61°5	57°5	57°0	57°8	56°62
		2	58·0	56·5	57·0	57·2	58·9	61·5	59·0	58·6	59·5	58·5	58·1	56·9	58·31
		3	—	—	—	—	—	—	—	—	—	—	—	—	—
		4	52·8	54·2	52·0	50·0	50·5	53·5	56·9	57·5	57·2	56·0	56·0	55·8	54·37
		5	52·4	51·4	50·2	51·5	55·0	56·0	57·0	56·2	56·5	52·8	53·8	52·2	53·71
		6	53·8	52·7	54·0	53·3	54·0	57·0	54·5	56·0	54·0	53·8	53·5	53·0	54·13
		7	53·5	53·9	53·5	54·2	55·5	55·5	56·0	56·5	57·0	56·0	53·0	51·8	54·70
		8	50·0	50·2	49·0	53·0	54·0	55·0	56·0	57·2	59·5	55·0	51·3	51·3	53·46
		9	55·8	55·5	56·2	55·9	58·2	58·6	57·2	61·5	58·5	57·6	57·5	57·0	57·46
		10	—	—	—	—	—	—	—	—	—	—	—	—	—
		11	57·2	57·1	58·0	56·8	59·0	61·9	63·0	61·3	61·8	60·0	58·0	56·4	59·23
		12	58·5	56·6	56·2	57·0	58·4	59·0	60·0	60·2	61·0	59·8	57·2	57·0	58·41
		13	57·5	58·0	58·0	55·4	58·5	59·2	61·0	62·0	62·3	57·5	54·9	55·0	58·27
		14	53·4	52·8	54·5	57·5	58·8	62·0	62·2	64·0	63·2	58·8	57·0	54·3	59·21
		15	57·5	58·0	59·0	57·5	58·1	61·2	63·0	64·2	64·3	60·2	58·2	57·5	59·89
		16	57·0	56·0	56·8	57·2	59·2	63·0	65·0	66·7	66·0	62·0	59·8	59·0	60·64
		17	—	—	—	—	—	—	—	—	—	—	—	—	—
		18	60·0	60·0	59·0	59·0	62·0	65·1	67·5	68·2	64·1	64·1	63·5	63·5	63·17
		19	62·0	61·0	62·2	62·9	64·5	67·0	67·0	68·8	65·0	64·2	64·8	64·1	64·46
		20	63·6	64·2	64·2	63·5	65·5	67·0	67·2	69·0	66·0	65·8	64·8	62·2	65·25
		21	57·0	60·8	55·6	58·2	60·2	62·0	66·2	66·3	61·2	57·6	60·0	58·5	60·30
		22	57·2	56·2	55·0	56·9	61·2	64·5	66·5	66·8	66·8	62·5	61·5	60·8	61·32
		23	59·2	58·0	57·1	58·2	61·8	64·5	68·0	68·0	66·0	62·0	58·2	58·5	61·62
		24	—	—	—	—	—	—	—	—	—	—	—	—	—
		25	61·0	61·2	62·5	65·1	66·5	67·2	65·8	71·0	69·8	66·5	65·9	65·5	65·67
		26	64·0	64·2	65·0	65·8	67·8	65·0	66·0	66·2	67·8	66·3	66·0	65·8	65·82
		27	65·0	65·0	65·3	65·3	66·0	67·9	68·5	70·5	72·0	68·5	67·0	67·2	67·35
		28	65·0	65·8	64·3	66·3	68·5	70·5	69·0	72·2	73·2	69·5	68·0	67·5	68·32
		29	65·8	66·0	66·5	66·5	68·3	72·5	70·2	74·2	74·5	70·0	68·8	68·0	69·27
		30	66·8	66·5	66·5	68·0	69·7	73·0	75·2	74·0	72·5	71·2	71·2	71·5	70·51
		Two hourly Means	58·38	58·22	58·05	58·59	60·60	62·62	63·46	64·54	63·97	61·30	60·17	59·55	60·80
Wet Bulb Thermometer.	APRIL.	1	44·2	44·0	42·4	42·0	45·0	45·5	45·5	46·2	47·5	44·0	45·5	45·5	44·77
		2	43·3	42·8	42·0	43·0	46·1	47·8	47·0	46·4	47·8	47·2	47·1	46·2	45·56
		3	—	—	—	—	—	—	—	—	—	—	—	—	—
		4	45·5	46·2	44·0	44·2	44·5	48·0	48·0	49·0	46·8	44·5	45·0	45·2	45·82
		5	42·4	41·0	40·0	40·7	43·8	44·5	43·3	44·0	44·0	41·8	42·5	41·1	42·42
		6	41·8	43·0	43·8	42·9	43·0	45·0	43·5	44·5	44·0	43·7	44·0	43·5	43·56
		7	43·5	42·8	42·5	43·2	44·2	44·2	44·3	45·2	45·8	45·2	43·5	41·8	43·85
		8	42·0	42·0	40·3	44·2	45·0	45·9	46·0	46·8	47·5	45·8	41·3	41·7	44·04
		9	43·5	43·3	47·0	45·9	46·0	47·0	46·0	45·0	45·5	36·5	36·6	36·0	43·19
		10	—	—	—	—	—	—	—	—	—	—	—	—	—
		11	44·0	43·8	43·2	44·5	47·8	49·0	49·2	47·9	47·5	47·2	44·8	44·0	46·07
		12	45·0	43·0	44·5	44·0	45·2	45·2	45·0	45·5	46·8	46·2	42·5	42·0	44·57
		13	46·9	45·0	44·7	42·0	45·5	45·6	46·7	47·0	44·8	40·0	40·8	42·9	44·32
		14	40·8	40·6	41·6	43·5	46·2	47·1	46·4	47·4	46·0	43·5	42·0	41·2	43·86
		15	42·0	42·0	41·8	43·8	43·5	45·0	43·5	44·0	44·8	43·3	41·0	40·0	42·89
		16	41·9	41·5	41·0	42·1	43·5	44·5	44·8	45·8	44·2	40·0	41·8	41·0	42·67
		17	—	—	—	—	—	—	—	—	—	—	—	—	—
		18	39·8	40·5	43·0	43·1	45·0	47·1	45·0	45·5	47·1	44·8	44·0	44·0	44·07
		19	44·3	46·0	44·2	45·4	47·2	49·0	47·5	47·2	46·0	45·0	46·8	47·1	46·31
		20	46·0	45·8	46·0	45·5	49·1	50·0	50·1	51·5	50·0	50·8	48·0	48·0	48·40
		21	46·2	48·0	47·2	47·2	48·9	49·8	52·0	50·8	49·2	46·8	46·2	45·9	48·18
		22	45·5	45·5	45·0	46·2	45·8	48·5	49·0	49·3	49·3	47·0	46·5	46·0	46·97
		23	48·0	45·2	44·9	45·2	47·0	46·8	46·7	46·5	46·5	43·2	43·5	43·5	45·53
		24	—	—	—	—	—	—	—	—	—	—	—	—	—
		25	42·9	42·9	42·5	43·6	48·5	47·0	45·8	49·0	47·0	44·5	43·2	43·5	45·03
		26	43·5	44·8	45·5	44·5	49·5	48·0	47·2	47·2	47·0	46·8	45·0	45·0	46·17
		27	44·5	44·8	47·0	47·0	46·0	46·0	47·0	48·0	48·5	46·2	45·5	45·0	46·29
		28	45·2	46·0	45·1	47·0	48·0	49·5	49·0	52·0	50·2	47·5	47·0	47·0	47·79
		29	46·6	46·8	47·0	46·5	48·5	50·0	49·2	50·8	51·0	50·0	48·0	48·0	48·53
		30	47·0	47·0	48·0	50·0	49·8	51·0	51·8	51·0	57·0	54·0	54·0	55·5	51·34
		Two hourly Means	44·09	43·97	44·01	44·51	46·25	47·19	46·90	47·44	47·38	45·21	44·46	44·25	45·47

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Greenwich Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. MAY.	1	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	63·5	63·5	62·0	64·0	64·0	65·5	68·4	68·2	68·4	67·5	66·8	61·8	65·30
	3	61·2	61·2	60·3	62·2	64·2	66·7	69·5	70·2	69·5	68·2	68·5	68·0	65·81
	4	63·0	61·8	60·1	62·3	65·0	68·0	69·2	72·0	70·2	69·0	61·2	62·5	65·36
	5	49·8	57·8	60·2	62·5	64·0	65·5	63·2	64·8	67·0	63·8	63·8	63·1	62·12
	6	64·0	62·5	59·2	60·5	62·0	63·1	65·0	67·2	67·8	66·6	65·5	65·0	64·19
	7	64·0	64·0	62·1	61·9	65·8	70·0	66·8	66·2	67·5	66·5	65·0	62·5	65·19
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	65·0	62·5	61·0	63·0	68·0	66·1	66·5	66·5	68·8	66·0	66·0	65·5	65·41
	10	68·5	60·0	60·0	61·2	65·8	65·5	66·5	66·0	66·3	66·1	65·3	64·5	64·22
	11	60·8	59·8	59·8	59·0	63·2	66·0	65·8	69·3	69·5	65·0	63·0	62·0	63·60
	12	59·8	59·2	59·3	62·0	65·1	68·3	72·0	73·5	72·5	69·1	65·5	64·5	65·90
	13	68·8	63·3	63·2	65·0	67·1	69·5	68·8	72·5	73·2	72·2	67·0	67·0	67·72
	14	67·0	66·9	66·2	67·3	68·1	70·5	70·1	72·8	73·3	70·0	68·0	68·2	69·03
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	65·3	63·9	65·2	64·6	70·0	69·5	70·0	70·0	70·8	70·0	69·8	67·5	68·05
	17	67·2	66·0	63·8	62·2	66·2	65·5	70·8	66·8	66·2	68·2	62·5	63·3	64·06
	18	61·8	61·2	61·0	61·2	64·8	67·8	67·5	70·0	72·0	67·2	65·2	65·0	64·29
	19	64·5	64·0	63·8	64·2	67·5	71·5	71·8	74·0	74·0	71·0	68·1	68·0	68·53
	20	68·0	67·9	67·1	68·4	68·9	69·5	74·0	73·0	72·8	70·8	70·5	69·5	70·03
	21	68·9	68·2	66·8	67·0	70·0	74·0	72·5	73·5	72·4	71·8	70·5	69·8	70·45
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	64·2	66·6	67·5	67·5	65·8	69·0	70·0	70·2	72·0	69·0	66·0	66·0	67·82
	24	65·0	64·9	64·5	66·5	67·8	68·5	70·9	70·1	71·0	69·2	69·0	64·0	67·62
	25	63·0	65·2	64·0	67·3	67·8	69·0	71·2	72·2	71·5	70·0	69·8	69·8	68·40
	26	65·2	67·2	69·0	66·0	69·8	70·2	71·8	72·5	69·0	66·5	66·2	68·2	68·47
	27	67·5	64·2	66·5	67·5	69·5	69·0	73·0	71·3	74·5	70·5	69·3	69·5	69·36
	28	66·5	66·9	66·8	68·5	71·0	72·8	73·8	76·0	72·9	72·9	70·4	69·5	70·67
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	70·0	70·0	69·6	70·5	73·1	77·8	78·0	78·2	79·8	75·8	73·3	72·0	74·01
	31	71·0	69·2	71·5	73·0	75·0	78·4	83·0	81·5	81·2	77·5	74·6	73·8	75·81
	Two hourly Means	64·36	64·15	63·86	64·82	67·29	69·20	70·39	71·10	70·93	68·86	67·34	66·56	67·40
Wet Bulb Thermometer. MAY.	1	—	—	—	—	—	—	—	—	—	—	—	—	—
	2	43·8	42·7	42·0	43·3	49·5	48·0	52·3	54·0	54·8	51·0	53·4	51·8	48·88
	3	51·0	51·5	50·8	52·0	53·2	55·1	56·5	57·0	58·5	58·1	58·4	58·0	55·01
	4	56·0	55·2	54·4	55·3	57·0	58·0	58·3	60·0	58·5	58·0	48·8	48·0	55·62
	5	48·0	48·0	47·5	48·5	49·0	51·5	51·8	52·8	52·5	48·8	51·2	48·2	49·82
	6	49·0	47·8	48·0	47·5	51·0	54·2	52·0	53·5	54·0	53·0	50·0	50·0	50·83
	7	49·8	50·3	50·8	53·0	54·5	55·5	53·0	53·3	54·8	54·0	50·8	47·0	52·23
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	58·0	53·8	45·2	47·8	51·0	50·0	50·0	49·2	49·2	46·4	46·2	47·5	49·48
	10	43·8	42·0	42·0	43·0	45·5	46·2	46·9	46·5	46·2	46·1	46·0	45·0	44·93
	11	40·2	41·0	40·5	40·5	45·8	46·5	45·8	46·1	45·8	44·0	42·0	41·3	43·21
	12	40·8	40·0	40·8	43·0	44·2	45·2	47·2	47·2	47·5	45·3	43·5	41·5	43·85
	13	42·2	42·5	41·4	43·0	44·5	46·5	46·2	47·2	47·2	47·1	45·3	45·0	44·84
	14	45·0	44·8	44·0	44·8	49·0	46·5	47·6	48·2	48·5	49·8	44·2	46·1	46·54
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	46·0	44·9	45·8	46·2	50·0	49·5	49·0	49·5	49·8	49·8	49·8	47·5	48·13
	17	48·8	49·0	48·0	47·9	50·0	50·0	53·0	54·0	47·0	47·0	47·0	47·7	49·10
	18	46·2	45·8	45·8	46·0	48·0	49·8	49·5	50·3	50·2	48·7	47·0	48·0	47·94
	19	47·2	47·0	46·2	46·4	49·0	49·5	49·5	50·5	50·3	48·2	48·9	47·0	48·31
	20	47·0	46·9	46·3	47·4	49·0	50·2	50·5	50·0	49·8	50·2	50·0	49·0	48·86
	21	49·0	47·9	48·0	49·2	53·5	54·0	53·0	53·9	54·0	52·6	51·8	51·8	51·56
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	50·3	52·0	53·0	52·5	51·0	51·5	53·0	52·2	52·0	50·8	49·8	49·5	51·47
	24	48·2	48·0	47·5	48·5	50·1	51·0	52·2	52·5	52·0	53·0	53·2	50·0	50·52
	25	48·0	47·3	48·0	53·0	53·0	52·0	52·8	52·8	51·0	50·0	52·1	53·0	51·08
	26	50·0	51·0	52·0	49·8	54·0	54·0	52·5	52·5	51·0	50·5	51·2	52·7	51·77
	27	51·6	49·4	49·0	50·3	54·0	52·5	53·0	52·8	52·8	50·5	51·8	52·0	51·54
	28	50·0	50·2	50·8	53·0	53·5	53·2	54·0	53·5	53·2	51·9	51·2	50·5	52·08
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	56·2	51·0	50·1	52·1	52·0	53·0	53·5	54·0	53·8	53·0	51·5	50·5	52·06
	31	50·0	50·5	51·0	53·0	52·8	51·8	53·0	53·5	53·0	52·5	51·0	50·0	51·84
	Two hourly Means	48·08	47·69	47·26	48·35	50·54	50·93	51·39	51·81	51·44	50·40	49·46	48·79	49·68

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. JUNE.	1	74°8	75°0	74°5	74°0	75°2	76°2	78°5	81°0	81°0	78°0	77°2	76°8	76°85
	2	76·0	70·0	70·8	73·0	74·2	77·1	77·5	79·0	78·5	78·0	70·7	70·3	74·59
	3	71·0	75·0	75·0	75·0	73·0	76·0	76·5	76·5	76·8	75·2	76·8	74·2	75·08
	4	70·3	70·5	72·5	71·0	73·0	75·8	77·0	77·5	77·8	76·0	70·8	71·8	73·67
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	72·0	72·2	64·5	65·2	70·5	72·0	74·2	75·0	77·0	71·4	68·0	68·8	70·90
	7	70·8	71·5	71·0	65·5	67·8	71·8	73·0	75·0	74·3	72·0	69·9	71·8	71·20
	8	70·5	72·5	72·0	68·0	69·1	71·1	74·0	75·8	73·0	67·3	69·0	71·5	71·15
	9	72·0	70·2	68·2	64·9	69·2	71·0	73·0	75·2	75·1	71·0	66·9	68·0	70·39
	10	67·8	67·3	67·0	67·8	70·8	73·2	74·1	76·9	74·5	71·0	69·9	69·0	70·77
	11	69·5	71·0	68·5	69·0	71·0	74·2	74·5	78·5	76·0	74·9	71·5	70·3	72·41
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	69·1	67·0	66·0	68·8	72·8	76·0	77·2	79·3	76·8	76·0	73·0	71·9	72·74
	14	71·2	70·8	70·5	73·0	72·1	74·7	78·5	79·0	78·5	76·8	74·8	74·8	74·56
	15	74·9	73·2	71·5	73·0	72·0	77·5	76·2	79·0	79·5	78·0	75·0	74·5	75·86
	16	73·5	70·8	70·5	75·2	75·5	76·0	75·4	76·0	75·8	61·8	62·0	71·9	72·03
	17	70·2	67·2	63·2	62·8	64·0	67·0	67·0	68·0	69·5	69·0	65·5	66·0	66·62
	18	66·1	65·8	64·4	66·3	62·5	68·5	68·0	68·0	68·4	67·5	66·0	66·0	66·46
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	65·5	64·0	66·0	67·5	66·0	66·4	64·0	68·0	68·2	67·2	64·2	64·5	65·96
	21	65·9	66·0	64·3	66·8	66·0	65·2	65·0	66·9	64·0	65·0	63·5	63·8	65·20
	22	63·0	61·8	60·0	60·0	63·0	62·0	62·8	62·4	60·5	58·0	58·0	55·3	60·57
	23	54·0	53·0	54·0	54·3	57·4	61·5	62·2	63·2	64·0	61·0	60·5	60·0	58·76
	24	58·8	59·5	61·0	59·2	61·6	64·0	66·8	67·0	67·0	63·8	63·5	63·0	63·10
	25	62·2	62·2	63·5	64·3	66·2	68·5	67·5	69·8	70·8	69·5	67·2	68·0	66·64
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	68·3	66·0	65·7	65·6	66·5	68·5	72·4	72·5	73·2	69·5	68·9	69·5	68·88
	28	67·2	66·2	65·5	65·5	66·8	70·5	69·3	70·8	70·0	68·9	68·0	67·3	68·00
	29	67·5	64·8	66·9	59·0	65·2	61·3	66·0	68·0	69·0	66·0	66·2	66·5	65·53
	30	61·0	59·8	62·3	59·5	64·0	66·5	62·0	57·0	60·0	60·8	60·0	62·8	61·31
	Two hourly Means	68·20	67·43	66·90	66·70	68·28	70·48	71·25	72·51	72·28	69·79	67·96	68·40	69·18
Wet Bulb Thermometer. JUNE.	1	50·0	50·0	52·5	55·0	55·2	56·2	57·5	58·8	57·0	55·0	55·3	55·0	54·79
	2	54·0	56·0	57·0	58·2	60·2	60·3	60·5	61·5	62·0	63·0	58·0	57·7	59·03
	3	58·0	57·8	60·0	60·5	61·0	62·2	63·0	63·0	63·8	63·2	63·0	62·8	61·52
	4	61·0	61·2	62·5	62·8	63·4	63·8	64·8	64·5	63·8	63·0	60·0	59·0	62·48
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	58·0	56·0	52·8	53·5	56·5	59·0	60·0	60·0	59·5	57·4	57·0	55·0	57·06
	7	56·4	57·0	57·0	53·3	56·0	57·0	56·7	58·0	58·0	58·0	56·0	57·8	56·77
	8	56·5	57·5	57·5	56·2	56·1	57·3	58·0	58·5	57·9	57·5	58·5	58·0	57·46
	9	56·0	57·2	56·2	56·8	56·2	57·0	58·0	59·0	57·2	57·0	55·0	54·5	56·76
	10	55·0	54·8	54·0	55·0	54·2	55·0	55·3	56·0	57·0	54·5	54·0	54·0	54·90
	11	54·0	56·0	54·0	54·0	54·9	56·0	56·0	57·0	56·0	53·9	54·5	54·3	55·05
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	53·8	54·0	54·0	54·5	56·2	57·0	55·8	57·9	56·5	57·0	54·5	54·0	55·43
	14	54·0	54·0	55·5	57·8	57·5	58·1	58·5	58·0	58·5	56·2	55·0	58·0	56·76
	15	58·2	57·7	57·0	59·0	57·5	60·0	57·9	59·0	58·3	56·5	57·0	59·5	58·13
	16	58·5	57·2	56·5	60·0	60·5	61·0	61·8	63·0	63·7	60·0	58·4	62·7	60·27
	17	62·5	61·0	59·0	57·8	58·3	61·2	61·5	62·0	63·3	63·8	62·0	58·0	60·87
	18	57·9	57·5	58·0	58·3	57·0	62·0	62·0	62·0	64·2	63·1	61·0	59·2	60·18
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	60·0	59·6	60·0	61·0	60·5	61·4	60·8	62·0	63·0	62·2	58·8	58·5	60·65
	21	59·9	60·5	60·0	61·2	61·8	61·2	62·0	63·2	62·0	61·2	59·8	59·0	60·98
	22	59·2	59·1	57·0	57·3	60·0	59·0	59·8	58·4	56·5	55·0	55·2	54·3	57·57
	23	53·3	52·2	53·4	53·2	55·9	59·5	58·3	59·0	60·2	57·8	57·0	56·2	56·33
	24	57·3	56·0	49·5	52·0	52·8	52·0	55·5	55·0	55·0	53·4	51·6	52·0	53·51
	25	53·0	53·3	52·5	51·2	53·0	54·0	55·8	56·2	56·9	55·5	53·0	52·2	53·88
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	56·3	58·0	57·8	57·2	59·0	60·0	61·8	62·5	60·2	59·0	57·0	56·0	58·73
	28	57·2	56·0	54·0	54·2	54·0	58·0	58·5	58·5	58·5	57·5	56·0	57·9	56·69
	29	57·8	57·0	59·0	56·0	58·2	57·1	60·0	61·2	61·5	58·0	58·0	58·0	58·48
	30	57·8	56·0	55·3	54·8	58·9	62·0	57·5	55·2	57·2	56·0	54·8	56·8	56·86
	Two hourly Means	56·87	56·64	56·23	56·49	57·49	58·74	59·13	59·59	59·53	58·26	56·94	56·94	57·74

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. JULY.	1	62°2	61°2	62°0	60°2	62°0	65°0	64°3	62°9	65°0	63°0	63°0	62°0	62°73
	2	62·5	61·0	60·0	61·9	63·7	64·0	65·5	66·5	66·2	67·0	65·4	65·0	64·06
	3	—	—	—	—	—	—	—	—	—	—	—	—	—
	4	63·5	64·0	64·5	66·0	67·2	70·0	71·1	72·0	73·5	72·8	70·0	69·0	68·80
	5	68·3	68·2	68·8	68·5	69·0	72·3	74·2	74·5	75·0	73·8	72·0	72·0	71·38
	6	71·3	70·5	69·2	70·0	72·2	73·5	75·0	77·0	77·0	75·0	73·2	73·0	73·07
	7	72·0	71·8	71·5	71·8	72·0	73·0	74·5	75·2	75·5	73·0	72·0	73·2	72·96
	8	72·5	71·5	68·5	66·5	68·1	70·0	72·0	73·5	73·5	73·2	64·0	64·0	69·77
	9	66·9	64·0	63·8	65·0	66·2	69·0	69·5	71·0	70·2	65·5	65·1	68·5	67·05
	10	—	—	—	—	—	—	—	—	—	—	—	—	—
	11	66·5	66·0	66·8	67·2	65·3	68·0	68·2	65·1	65·5	66·5	66·2	66·0	66·44
	12	67·8	63·9	64·8	65·2	67·5	68·0	64·0	66·5	68·0	66·0	64·0	65·2	65·91
	13	62·8	60·0	62·0	61·5	64·0	65·0	66·1	66·8	67·0	66·0	65·2	66·0	64·37
	14	64·2	63·2	63·0	64·8	66·0	66·8	67·5	67·8	67·0	67·5	67·2	67·2	66·02
	15	65·5	66·2	65·9	65·2	66·8	66·2	68·3	68·0	69·0	67·8	67·8	67·5	67·02
	16	67·0	64·0	63·0	65·0	66·3	67·5	69·0	67·2	68·5	67·9	67·0	65·1	66·46
	17	—	—	—	—	—	—	—	—	—	—	—	—	—
	18	66·0	66·2	65·3	65·3	66·0	66·5	68·1	70·0	69·2	68·0	66·5	63·0	66·68
	19	64·8	65·8	65·5	65·5	65·9	66·0	67·5	66·0	67·0	64·0	63·8	65·1	65·57
	20	65·0	63·8	58·2	57·5	61·2	64·2	67·0	68·0	67·0	64·2	63·0	62·5	63·47
	21	62·0	62·0	61·5	61·7	62·2	64·0	66·1	67·0	66·8	66·0	63·5	64·0	63·90
	22	63·2	62·3	61·4	61·4	62·0	65·5	67·2	66·5	66·5	66·0	64·5	65·8	64·36
	23	65·0	63·0	63·0	63·2	64·0	65·8	66·3	68·0	67·0	65·2	64·8	64·7	65·00
	24	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	63·1	62·8	63·0	63·5	65·3	66·9	67·0	67·2	66·0	66·0	66·0	66·0	66·23
	26	66·0	66·0	65·8	66·3	66·8	67·0	67·5	68·8	68·0	67·2	66·5	66·2	66·84
	27	66·2	64·5	66·2	64·2	65·0	66·0	66·2	66·0	66·1	65·5	64·2	65·8	65·49
	28	65·7	64·8	65·0	65·0	66·0	67·0	66·3	67·8	66·3	65·0	65·0	65·2	65·76
	29	64·0	64·0	63·0	63·0	63·2	64·4	65·1	67·5	66·8	65·8	65·0	64·5	64·69
	30	63·5	63·2	63·0	63·9	65·0	66·0	66·0	68·0	67·0	66·2	65·8	65·2	65·23
	31	—	—	—	—	—	—	—	—	—	—	—	—	—
	Two hourly Means	65·75	64·77	64·41	64·59	65·73	67·22	68·06	68·65	68·64	67·47	66·18	66·22	66·47
Wet Bulb Thermometer. JULY.	1	56·2	56·8	56·0	55·0	57·8	60·0	59·3	59·4	61·0	60·0	58·9	59·2	58·30
	2	59·0	58·0	54·5	56·0	57·0	60·2	61·2	61·0	60·0	61·0	60·0	58·0	58·83
	3	—	—	—	—	—	—	—	—	—	—	—	—	—
	4	56·0	55·2	55·5	56·0	56·0	57·0	58·0	58·2	58·0	59·0	56·0	56·0	56·74
	5	55·5	56·0	54·8	54·5	55·2	57·6	59·0	60·0	61·0	61·3	58·3	56·0	57·43
	6	54·8	54·0	56·0	54·2	55·5	56·5	60·0	64·2	63·0	62·0	60·0	58·8	58·25
	7	59·8	59·8	59·5	59·5	62·0	63·0	64·0	66·0	65·5	63·0	61·2	62·5	62·13
	8	62·0	61·0	62·5	61·0	63·0	64·8	67·0	66·5	66·5	65·5	58·5	58·0	63·02
	9	60·2	57·0	57·2	58·0	60·0	62·0	64·0	65·2	64·0	63·8	61·1	63·5	61·33
	10	—	—	—	—	—	—	—	—	—	—	—	—	—
	11	60·0	62·0	62·0	62·0	62·8	63·2	63·8	63·0	63·5	63·5	62·5	62·0	62·52
	12	62·8	60·0	61·8	62·0	63·0	64·0	62·0	63·5	65·0	64·2	57·3	59·7	62·11
	13	61·2	57·2	61·0	60·0	62·2	62·0	63·0	63·1	64·0	63·8	62·8	63·0	61·94
	14	62·3	61·0	60·5	62·2	63·2	63·7	63·5	64·5	65·0	64·8	64·0	63·5	63·18
	15	62·8	63·2	62·8	62·8	64·2	64·0	64·5	64·8	66·0	65·2	64·2	64·0	64·04
	16	64·0	62·2	62·0	63·2	64·0	64·5	65·3	64·8	65·5	65·1	63·3	62·8	63·89
	17	—	—	—	—	—	—	—	—	—	—	—	—	—
	18	63·2	63·8	63·3	63·2	63·2	64·0	65·1	66·9	66·0	64·0	64·0	62·0	64·06
	19	62·2	63·0	63·0	63·0	63·0	63·2	64·7	63·3	64·5	62·5	62·0	63·1	63·12
	20	63·0	62·0	57·2	57·0	56·3	59·2	63·0	64·5	64·5	62·8	61·0	57·0	60·62
	21	57·9	58·0	58·0	58·0	60·2	62·0	63·4	64·0	63·8	63·5	61·4	61·0	60·98
	22	59·8	61·0	60·0	60·0	61·5	62·0	64·5	62·2	64·0	63·5	63·0	63·3	62·07
	23	62·2	59·8	61·0	61·0	62·0	63·0	64·0	64·2	63·0	62·0	60·0	58·2	61·70
	24	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	61·6	60·8	60·5	61·5	63·0	63·9	63·8	64·8	64·0	63·2	61·6	62·2	62·57
	26	58·0	58·2	58·0	59·0	61·9	62·0	64·0	65·5	65·0	65·0	64·2	64·0	62·07
	27	63·8	63·0	63·9	62·7	63·5	64·0	64·2	64·0	64·2	64·0	63·0	63·0	63·61
	28	63·7	63·0	63·0	63·2	63·0	64·5	64·3	65·0	65·0	64·0	63·2	63·4	63·78
	29	63·5	63·0	62·0	62·2	62·3	63·6	64·0	65·5	64·8	64·0	64·1	63·5	63·54
	30	61·9	61·5	61·0	61·9	62·8	63·5	64·0	64·8	65·2	62·5	61·8	61·0	62·65
	31	—	—	—	—	—	—	—	—	—	—	—	—	—
	Two hourly Means	60·67	60·02	59·88	59·97	61·10	62·21	63·22	63·80	63·92	63·20	61·44	61·10	61·71

DRY AND WET BULB THERMOMETERS.

		Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
		Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h 0 : 29	h 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer.	AUGUST.	1	64°0	63°5	62°5	63°5	62°7	64°0	67°0	67°2	67°8	66°0	65°6	59°5	64°44
		2	59·8	56·0	59·0	61·8	63·2	61·8	56·0	60·0	64·0	63·0	62·3	62·0	60·74
		3	61·6	61·0	57·2	60·5	62·2	63·0	64·0	64·2	65·5	63·9	63·7	63·0	62·48
		4	63·5	63·0	62·5	61·0	63·2	65·0	65·0	65·0	63·0	61·0	63·0	63·0	63·18
		5	62·2	61·5	61·7	61·0	63·2	65·5	67·5	69·8	67·0	65·2	63·0	62·5	64·17
		6	62·7	61·8	61·5	62·5	65·5	66·9	67·6	66·0	68·0	66·0	64·2	64·0	64·73
		7	—	—	—	—	—	—	—	—	—	—	—	—	—
		8	65·8	63·2	63·8	64·2	65·7	66·8	67·5	68·0	70·0	66·0	65·8	65·2	65·83
		9	64·8	64·4	64·8	63·0	63·5	65·0	67·0	67·1	66·8	66·0	65·5	65·4	65·28
		10	65·5	63·0	63·0	62·0	62·0	62·8	62·5	61·0	62·0	61·0	59·5	59·5	61·82
		11	62·8	62·9	63·0	60·0	62·0	62·5	62·5	63·5	66·8	63·0	61·2	61·0	62·55
		12	61·0	61·2	61·0	61·3	63·8	65·5	67·1	68·0	69·2	64·5	63·5	63·0	64·09
		13	61·5	62·0	62·5	63·2	64·5	66·0	66·8	69·5	69·0	65·4	64·5	64·0	64·91
		14	—	—	—	—	—	—	—	—	—	—	—	—	—
		15	65·1	65·2	65·0	60·2	61·0	61·0	62·6	68·0	67·5	65·8	65·3	64·8	64·29
		16	61·0	65·5	65·0	64·2	64·5	65·7	67·8	68·0	68·0	65·2	64·5	64·5	65·33
		17	65·2	64·0	59·1	59·8	61·2	64·5	67·2	68·0	66·6	63·5	63·9	63·0	63·83
		18	62·2	61·9	61·0	61·2	63·0	65·2	66·4	67·3	67·0	64·0	63·0	62·9	63·76
		19	63·0	62·0	61·5	61·9	64·0	66·2	67·2	69·2	68·0	64·8	64·0	63·5	64·61
		20	64·5	63·8	63·0	62·9	64·2	67·0	68·0	67·0	67·0	65·0	64·2	64·0	65·05
		21	—	—	—	—	—	—	—	—	—	—	—	—	—
		22	62·5	62·8	64·0	62·9	63·8	65·2	65·2	65·5	66·0	65·0	64·8	63·5	64·27
		23	63·2	61·8	61·2	61·2	62·5	65·5	65·9	67·2	67·0	64·5	63·8	63·0	63·90
		24	63·8	63·0	62·5	62·5	64·2	66·0	67·2	66·0	65·5	63·2	63·8	63·2	64·24
		25	62·5	62·5	62·8	63·5	63·8	64·1	65·2	64·5	66·5	65·1	65·2	65·0	64·22
		26	64·8	63·5	63·5	62·3	61·5	63·0	64·0	65·2	66·8	65·2	64·0	63·0	63·90
		27	63·0	62·7	62·9	61·5	62·0	64·2	64·0	64·0	61·0	61·9	62·1	63·5	62·73
		28	—	—	—	—	—	—	—	—	—	—	—	—	—
		29	63·0	63·2	63·8	61·9	62·2	62·0	63·2	64·0	63·6	62·0	62·5	63·0	62·87
		30	62·0	63·1	62·0	62·0	62·5	64·0	65·8	67·2	66·5	65·2	64·8	64·8	64·16
		31	63·5	65·2	64·0	63·8	62·0	64·2	67·2	67·0	66·0	63·8	63·2	64·0	64·49
		Two hourly Means	62·98	62·73	62·36	62·07	63·11	64·54	65·46	66·31	66·87	64·27	63·74	63·25	63·93
Wet Bulb Thermometer.	AUGUST.	1	63·0	62·3	58·0	59·0	60·0	61·3	63·0	64·0	65·0	63·8	63·5	56·5	61·62
		2	55·8	52·0	55·2	58·0	60·0	60·0	55·2	57·5	61·0	60·2	59·5	56·0	57·53
		3	56·8	58·2	55·0	56·5	57·8	58·5	60·0	61·0	62·5	61·9	60·3	60·0	59·04
		4	58·2	59·5	59·5	58·0	60·0	61·5	62·0	62·5	60·0	59·3	58·5	59·0	59·83
		5	58·5	58·8	54·0	55·0	57·5	61·5	63·0	64·0	62·8	63·0	61·5	61·5	59·92
		6	58·3	56·6	55·5	55·5	57·7	58·3	61·5	60·8	62·0	61·9	61·9	61·0	59·25
		7	—	—	—	—	—	—	—	—	—	—	—	—	—
		8	61·0	59·2	60·0	61·7	62·5	64·0	64·5	64·8	65·0	64·2	63·0	61·2	62·69
		9	61·2	61·2	61·2	61·0	60·5	61·0	63·0	63·2	62·5	63·0	62·0	62·4	61·85
		10	61·2	62·0	60·0	59·3	60·2	61·0	61·0	59·5	60·0	58·2	58·0	58·5	59·91
		11	59·8	60·0	60·0	59·0	60·5	61·0	61·0	64·0	64·2	59·5	56·0	56·5	60·12
		12	56·2	57·2	57·0	57·0	59·0	61·5	62·4	63·2	63·0	59·0	58·0	57·8	59·27
		13	57·0	56·5	55·0	55·0	57·0	59·2	60·2	61·0	61·5	59·7	55·0	54·0	57·68
		14	—	—	—	—	—	—	—	—	—	—	—	—	—
		15	60·0	59·9	59·0	58·0	60·0	60·0	61·2	64·0	63·5	62·5	62·0	61·3	60·95
		16	60·5	62·0	61·8	61·0	61·8	62·0	62·5	64·0	64·5	62·6	60·0	60·0	61·90
		17	61·9	60·9	58·2	57·0	57·5	60·0	62·0	62·0	59·8	58·0	57·2	57·5	59·33
		18	57·4	57·0	56·0	56·0	58·5	59·2	61·1	61·5	61·0	59·0	58·8	57·3	58·57
		19	56·0	55·5	56·0	56·8	58·0	58·0	59·0	59·0	58·5	57·2	57·2	57·5	57·39
		20	55·0	55·2	55·4	57·0	58·3	59·0	61·8	62·2	61·8	60·0	57·0	56·0	58·23
		21	—	—	—	—	—	—	—	—	—	—	—	—	—
		22	55·0	60·2	61·0	60·2	60·8	62·2	62·0	62·8	63·0	62·8	62·5	61·5	61·17
		23	61·2	60·0	60·0	60·2	61·8	63·0	63·0	64·2	65·0	63·5	62·8	62·0	62·22
		24	62·7	61·2	61·5	62·0	63·0	63·5	64·8	64·0	63·5	61·7	59·8	60·8	62·38
		25	60·5	61·0	60·8	61·1	61·8	62·2	63·5	62·5	64·0	62·2	62·3	62·5	62·03
		26	62·9	61·9	62·1	61·0	59·0	61·5	62·0	62·5	64·0	63·6	62·0	61·0	61·91
		27	60·8	59·9	60·3	58·8	59·3	61·8	61·6	62·0	60·0	59·9	58·2	59·5	60·18
		28	—	—	—	—	—	—	—	—	—	—	—	—	—
		29	61·5	62·0	62·0	60·8	61·0	61·0	62·0	62·0	61·7	61·0	59·5	59·0	61·13
		30	58·4	60·1	58·0	58·2	58·0	61·0	63·0	64·0	63·0	64·0	63·2	63·6	61·21
		31	62·5	63·0	62·5	62·0	61·0	63·1	65·0	64·0	63·8	61·8	60·0	60·0	62·39
		Two hourly Means	59·38	59·31	58·70	58·74	59·72	60·97	61·90	62·45	62·47	61·22	59·99	59·40	60·36

DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		8h / h m 12 : 29	10h / h m 14 : 29	12h / h m 16 : 29	14h / h m 18 : 29	16h / h m 20 : 29	18h / h m 22 : 29	20h / h m 0 : 29	22h / h m 2 : 29	0h / h m 4 : 29	2h / h m 6 : 29	4h / h m 8 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Dry Bulb Thermometer. SEPTEMBER.	1	63°5	64°0	60°8	60°3	62°5	62°5	62°0	62°5	63°0	62°2	63°2	63°0	62°46
	2	61·6	60·2	60·0	59·5	61·0	64·0	64·2	61·8	64·5	63·3	62·1	62·1	62·03
	3	61·0	61·0	61·5	61·0	62·8	64·5	63·5	64·0	62·5	62·9	62·0	61·2	62·33
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	61·4	60·7	60·5	60·5	61·2	62·0	63·1	64·2	65·5	61·9	60·4	60·1	61·63
	6	60·5	61·0	60·8	59·5	60·1	61·8	62·3	64·0	64·0	62·4	61·7	61·0	61·59
	7	61·0	60·0	60·7	61·0	62·0	62·5	63·5	62·7	62·5	60·0	61·0	61·5	61·53
	8	62·0	60·6	62·0	62·0	62·2	65·5	65·2	66·8	66·0	64·0	62·0	61·9	63·35
	9	61·5	61·8	61·5	61·9	63·0	64·0	64·5	65·2	65·0	62·8	61·5	62·0	62·89
	10	61·5	62·0	62·0	59·1	60·5	63·0	63·8	63·5	63·0	60·0	60·0	60·0	61·53
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	60·0	59·0	59·0	58·0	60·8	62·3	63·5	62·2	61·5	59·7	59·2	58·0	60·27
	13	58·0	58·0	57·7	58·0	60·0	62·0	62·8	63·0	62·2	60·5	59·0	59·0	60·02
	14	58·4	58·0	58·0	58·8	59·5	62·0	63·0	62·5	63·0	59·5	58·8	59·0	60·04
	15	58·0	58·3	58·0	58·0	59·3	63·0	61·0	61·0	62·0	58·5	58·0	59·0	59·51
	16	58·0	57·8	57·9	57·8	58·5	60·5	62·0	62·5	63·0	59·5	58·8	58·0	59·53
	17	57·2	58·5	58·0	58·5	60·0	62·8	63·1	62·8	62·5	59·0	58·8	58·8	60·90
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	60·0	59·5	59·3	59·3	60·2	61·2	62·0	63·2	63·2	62·0	61·0	60·0	60·91
	20	60·3	59·9	60·0	59·2	60·0	62·0	63·0	61·0	61·5	59·8	59·8	59·8	59·69
	21	60·0	60·0	60·0	59·0	61·0	63·2	65·5	64·5	64·0	60·5	61·2	61·0	61·66
	22	60·0	60·0	60·0	59·8	59·2	63·5	64·2	62·9	64·2	59·8	58·5	57·8	60·83
	23	58·2	60·0	60·8	59·0	60·0	59·0	61·5	62·8	64·0	59·5	59·0	60·5	60·56
	24	61·8	60·4	60·5	61·0	62·2	64·5	64·8	66·7	65·0	61·5	61·7	62·2	62·69
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	61·0	61·0	61·0	61·2	62·3	65·5	67·5	66·5	65·2	62·9	62·5	62·8	63·28
	27	63·0	62·2	61·3	61·2	63·0	64·0	64·0	65·0	65·5	63·8	62·7	62·8	63·21
	28	62·0	62·0	61·7	61·0	62·8	65·0	64·9	65·2	66·3	64·2	65·0	64·0	63·68
	29	61·2	62·0	60·0	60·5	61·0	63·5	65·0	65·0	66·0	63·8	61·2	60·2	62·45
	30	61·0	60·0	61·0	60·0	63·0	64·0	65·0	66·2	64·8	64·2	61·8	62·0	62·75
Two hourly Means		60·47	60·30	60·15	59·81	61·08	62·99	63·27	63·76	63·77	61·47	60·80	60·68	61·55
Wet Bulb Thermometer. SEPTEMBER.	1	61·0	62·0	59·8	59·6	61·8	61·5	61·5	62·0	62·2	61·5	61·9	62·0	61·40
	2	60·4	59·2	58·5	58·0	59·5	62·0	62·3	60·7	63·0	62·0	61·1	60·8	60·63
	3	58·5	59·0	59·5	58·5	61·0	62·7	62·2	62·2	61·5	61·2	59·5	60·0	60·48
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	60·2	59·0	58·5	57·8	59·5	60·0	61·7	62·3	62·0	59·9	58·3	57·8	59·75
	6	57·5	58·0	58·0	56·0	55·0	58·2	59·8	61·0	61·5	58·9	57·0	56·0	58·08
	7	56·6	56·0	56·0	57·3	58·8	59·5	61·0	61·0	61·0	58·5	55·2	54·5	57·70
	8	54·0	54·6	53·0	53·5	56·2	59·5	60·0	63·0	62·0	61·0	60·7	58·7	58·02
	9	58·5	58·5	58·0	58·8	60·0	61·3	62·2	63·2	62·8	61·4	60·2	60·0	60·41
	10	59·5	60·0	60·0	57·6	59·3	61·0	61·8	61·5	61·0	57·5	56·0	56·0	59·27
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	57·5	55·0	55·0	55·5	57·0	59·1	61·5	60·5	59·0	56·3	57·0	57·0	57·53
	13	56·5	55·0	55·0	54·8	55·5	57·0	60·0	60·2	59·8	59·0	57·5	55·5	57·15
	14	55·0	54·0	52·0	53·0	52·9	55·0	57·0	57·5	58·5	55·0	54·0	55·0	54·91
	15	54·5	55·5	54·0	54·0	54·3	57·8	57·0	57·5	58·8	54·5	53·8	55·0	55·56
	16	53·5	55·0	53·7	54·5	54·2	55·0	56·0	55·0	55·2	56·0	54·0	54·0	54·68
	17	53·7	50·0	49·0	50·0	52·0	53·2	56·7	56·3	56·5	54·5	54·1	54·8	53·40
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	50·5	49·0	52·8	53·6	54·0	55·2	57·9	57·2	57·8	57·5	57·0	56·2	54·89
	20	55·2	53·9	53·0	52·5	55·0	57·0	51·0	54·5	54·0	48·5	48·4	48·0	52·59
	21	48·0	47·2	47·5	47·8	50·0	52·1	54·2	53·0	53·8	50·7	52·0	52·0	50·69
	22	47·0	47·0	47·0	47·7	47·2	51·0	52·0	53·0	54·0	51·8	51·0	51·0	49·98
	23	48·0	45·0	44·8	47·0	48·2	48·0	51·2	51·2	52·5	48·0	51·0	50·5	48·78
	24	49·0	46·9	48·0	48·0	51·0	53·5	54·0	55·5	53·0	50·5	49·0	48·0	50·53
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	51·8	51·0	51·0	46·5	50·0	54·0	53·8	55·5	55·0	52·2	51·0	50·2	51·83
	27	51·0	51·0	51·0	51·8	52·8	55·0	56·0	56·0	54·0	51·9	51·5	53·0	52·92
	28	53·5	53·5	54·0	54·0	53·5	57·0	67·3	58·0	58·8	57·0	57·0	57·0	55·88
	29	55·0	54·0	53·0	54·0	57·0	57·5	59·2	59·2	59·0	58·2	57·0	57·2	56·69
	30	56·0	55·8	57·0	57·0	59·2	59·0	61·0	61·0	59·5	59·3	58·0	58·0	58·40
Two hourly Means		54·69	54·04	53·81	53·80	55·19	57·00	58·01	58·38	58·32	56·15	55·51	55·32	55·86

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. OCTOBER.	1	62°0	62°2	60°0	59°9	61°5	63°5	65°0	65°0	64°8	63°0	62°0	63°5	62°70
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	59·5	59·0	57·8	58·0	58·0	60·7	61·8	59·2	58·8	58·0	58·0	58·5	58·94
	4	57·2	58·0	58·5	58·7	59·2	60·5	61·0	61·0	60·0	59·0	58·0	57·2	59·03
	5	58·0	58·2	58·0	59·0	60·0	60·5	61·0	60·8	61·0	57·5	58·2	56·2	59·03
	6	55·8	55·0	55·0	56·0	57·0	59·2	60·0	60·8	60·0	57·8	56·2	56·0	57·32
	7	55·8	55·5	55·5	55·7	57·0	59·0	60·0	60·5	59·3	57·2	56·8	56·0	57·36
	8	55·0	55·2	55·0	55·2	56·0	58·0	58·8	59·6	59·0	56·0	55·8	55·2	56·37
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	53·5	53·8	53·0	53·5	54·0	57·0	58·2	57·0	58·0	54·0	54·5	53·5	55·00
	11	53·5	54·0	52·5	52·5	54·8	57·5	56·0	57·0	57·2	55·0	54·0	53·7	54·79
	12	53·0	52·3	52·0	53·0	54·1	56·8	57·0	56·8	57·0	54·4	55·2	54·0	54·63
	13	53·5	53·9	53·5	53·2	55·0	55·0	56·0	57·0	57·8	56·5	55·0	54·8	55·10
	14	53·8	53·8	52·0	52·8	55·0	55·8	56·3	60·0	57·2	55·8	54·5	53·8	55·07
	15	53·0	53·0	53·0	53·8	55·0	56·5	57·5	58·5	57·8	55·5	55·5	54·0	55·26
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	54·0	53·8	53·0	53·0	53·0	56·0	57·2	57·0	57·0	55·0	54·2	53·3	54·71
	18	53·0	52·5	52·0	52·5	53·4	56·2	58·0	57·5	57·0	55·0	54·5	54·0	54·63
	19	53·8	53·9	54·2	53·9	55·0	56·0	57·0	56·8	57·0	56·0	55·0	54·5	55·26
	20	54·3	54·3	54·5	53·0	56·0	56·4	57·0	57·0	57·8	55·0	54·8	54·0	55·26
	21	54·0	54·0	53·2	54·0	55·0	57·0	57·8	58·3	57·5	55·0	55·0	53·8	55·38
	22	53·2	52·8	52·5	53·0	54·5	57·0	58·5	57·0	53·5	52·2	52·5	53·0	54·31
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	51·0	51·5	52·0	50·8	52·5	52·9	53·0	53·5	54·5	52·0	51·2	51·0	52·16
	25	50·3	50·0	50·0	50·0	51·5	52·0	52·8	53·0	53·8	51·0	51·0	51·0	51·37
	26	51·2	50·2	49·2	48·5	52·0	53·0	53·0	53·7	54·8	51·2	51·0	50·8	51·55
	27	50·0	49·2	50·5	51·0	52·0	52·8	53·5	54·0	54·0	52·2	50·3	50·0	51·65
	28	51·2	48·2	48·2	44·2	46·2	50·0	51·2	51·8	49·2	48·0	47·0	45·0	48·35
	29	43·2	46·8	43·5	45·0	47·2	46·8	48·2	50·0	50·5	46·2	47·0	47·0	46·78
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	46·0	47·0	47·2	47·8	47·2	49·2	50·0	50·0	50·7	50·0	46·2	47·0	48·19
	Two hourly Means	53·42	53·39	52·92	52·96	54·28	55·97	56·76	57·03	56·82	54·57	53·98	53·48	54·63
Wet Bulb Thermometer. OCTOBER.	1	58·0	57·2	56·2	56·8	57·0	58·5	59·5	59·7	59·5	58·0	57·0	58·0	57·95
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	57·0	54·5	53·0	54·0	54·0	56·2	58·0	56·0	55·0	52·8	52·0	52·0	54·54
	4	52·0	51·5	52·2	52·8	54·2	55·5	56·0	57·5	56·2	55·0	55·0	55·2	54·44
	5	54·2	53·7	53·0	54·0	55·0	56·0	56·4	56·2	56·0	52·8	52·0	50·2	54·12
	6	52·0	50·3	48·8	49·5	51·3	51·8	52·0	52·0	48·5	45·0	45·0	44·0	49·18
	7	44·8	44·5	45·0	44·4	47·2	50·0	51·0	51·0	50·8	48·0	48·0	47·5	47·68
	8	47·5	47·5	44·0	44·5	47·2	49·0	49·0	48·0	47·0	45·8	46·2	46·2	46·83
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	45·8	46·3	46·0	46·8	47·2	49·0	50·2	49·2	50·3	45·8	48·0	48·0	47·72
	11	47·4	46·3	46·5	46·8	49·0	50·2	50·2	51·0	50·5	50·0	49·0	49·0	48·85
	12	48·5	48·0	46·0	46·0	46·9	47·8	49·0	49·2	49·0	47·4	47·0	45·0	47·48
	13	47·0	47·2	47·2	47·0	48·8	50·0	50·0	51·0	51·5	50·9	49·0	48·8	49·03
	14	48·5	48·3	48·0	48·0	49·2	50·3	51·2	54·2	53·0	52·2	51·7	50·8	50·45
	15	50·0	49·8	48·5	49·5	50·5	51·8	52·5	52·5	52·0	49·1	48·6	48·0	50·23
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	46·5	45·8	45·0	44·5	46·0	47·0	48·3	48·8	48·0	47·0	46·5	46·8	46·68
	18	46·0	46·0	45·8	45·0	46·0	46·5	48·0	47·3	48·0	47·0	46·5	46·0	46·51
	19	46·8	46·2	44·2	45·2	46·5	47·0	48·5	49·0	49·2	48·2	46·2	46·5	46·88
	20	46·8	46·8	46·0	44·0	46·0	46·2	48·0	49·2	50·0	47·8	46·8	46·5	47·01
	21	46·5	46·0	46·0	46·0	46·3	46·5	48·2	47·2	46·0	45·5	45·3	44·8	46·19
	22	43·5	43·0	43·0	42·2	43·2	44·3	44·5	47·5	45·5	42·8	41·8	42·0	43·61
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	40·2	40·5	42·2	41·8	43·5	43·8	43·3	43·5	43·0	40·8	39·0	38·0	41·63
	25	39·0	39·5	39·0	40·0	42·0	42·0	42·8	42·5	43·0	40·0	41·0	41·5	41·03
	26	41·8	40·8	40·0	39·0	41·8	43·0	43·6	44·5	45·5	42·0	41·0	41·0	42·00
	27	40·0	40·0	42·5	43·0	44·0	44·2	45·0	46·0	45·0	45·4	45·0	45·0	43·76
	28	44·0	40·8	39·2	38·8	41·5	46·0	44·0	44·2	42·0	40·0	41·0	40·0	41·79
	29	39·2	40·5	39·5	39·5	42·2	42·5	43·0	44·4	45·0	40·5	40·3	40·3	41·41
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	41·8	40·5	41·6	41·4	41·8	42·8	43·0	44·0	45·0	44·0	42·0	42·0	42·49
	Two hourly Means	46·72	46·17	45·71	45·79	47·24	48·38	49·05	49·45	49·02	47·07	46·57	46·27	47·29

DRY AND WET BULB THERMOMETERS.

		Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
		Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer.	NOVEMBER.	1	48°2	49°0	47°0	46°5	48°2	49°5	49°6	50°0	50°0	47°5	46°2	45°0	48°06
		2	45·0	45·0	45·0	46·0	47·0	49·5	50·0	49·0	50·0	47·2	47·0	45·5	47·18
		3	45·8	45·2	45·5	44·8	46·0	48·0	48·0	48·2	49·0	47·7	46·5	46·0	46·73
		4	46·2	47·0	47·0	46·8	47·0	47·0	47·6	48·3	49·0	46·2	46·5	46·2	47·07
		5	45·5	45·0	46·5	46·2	47·2	47·6	47·2	48·5	49·5	47·0	46·5	46·0	46·89
		6	—	—	—	—	—	—	—	—	—	—	—	—	—
		7	46·4	46·8	46·5	46·5	47·0	48·2	50·4	50·0	50·0	47·2	47·0	46·8	47·72
		8	49·0	48·0	47·0	48·0	49·0	51·0	52·0	51·2	51·0	48·3	47·5	47·5	49·16
		9	47·8	48·0	48·0	48·3	49·2	51·5	50·2	50·9	50·9	47·5	48·3	49·8	49·20
		10	49·0	48·2	48·0	47·2	49·0	49·5	49·8	51·8	51·5	48·0	48·0	49·0	49·06
		11	49·2	49·0	48·5	48·8	49·8	50·0	50·0	50·8	51·8	50·8	48·5	48·5	49·64
		12	49·7	48·8	49·0	49·5	50·0	50·0	51·8	52·0	51·2	49·0	48·5	49·0	49·88
		13	—	—	—	—	—	—	—	—	—	—	—	—	—
		14	50·0	50·0	49·2	48·0	50·0	49·0	49·0	50·2	51·0	49·8	48·0	48·0	49·35
		15	49·5	49·0	49·0	49·0	49·2	51·5	54·0	51·2	51·1	49·0	48·5	49·0	50·00
		16	49·0	49·2	49·0	48·3	48·2	49·0	50·9	51·8	51·0	47·5	47·8	47·9	49·13
		17	48·0	48·0	47·8	47·0	47·3	48·0	48·2	48·5	50·0	47·0	44·5	45·0	47·44
		18	46·2	46·5	45·0	45·3	46·2	47·5	49·5	49·0	48·8	45·0	44·0	44·0	46·42
		19	44·8	43·0	43·0	43·0	44·0	47·0	46·0	47·5	47·5	45·0	44·0	43·8	44·88
		20	—	—	—	—	—	—	—	—	—	—	—	—	—
		21	47·0	47·0	45·2	45·2	46·2	48·0	51·7	49·8	49·0	45·5	46·0	45·0	47·13
		22	45·0	44·8	46·0	45·0	46·2	47·8	47·0	47·0	46·6	43·5	43·2	44·0	45·51
		23	45·2	44·0	45·0	45·0	45·0	45·2	45·8	46·0	47·0	43·5	42·5	43·0	44·77
		24	43·5	43·5	43·9	43·0	43·5	45·0	46·0	46·2	46·5	44·8	43·0	43·0	44·32
		25	43·0	42·5	43·0	43·5	44·0	46·0	49·2	45·8	45·5	43·2	43·0	44·0	44·39
		26	44·0	43·2	42·0	42·8	44·0	45·0	45·5	45·4	45·6	45·2	43·2	43·0	44·08
		27	—	—	—	—	—	—	—	—	—	—	—	—	—
		28	43·0	42·2	43·0	42·5	45·0	46·0	45·2	45·2	45·8	43·0	44·0	45·2	44·18
		29	45·8	46·8	45·5	43·0	47·2	50·0	49·5	49·5	49·0	48·0	47·2	47·0	47·38
		30	47·3	47·8	45·8	47·0	48·2	48·5	48·3	48·2	49·0	45·2	45·2	45·0	47·12
		Two hourly Means	45·66	46·44	46·17	46·01	47·06	48·28	48·98	48·92	49·13	46·60	45·95	46·01	47·18
Wet Bulb Thermometer.	NOVEMBER.	1	42·4	42·8	41·0	41·0	42·2	43·0	42·2	43·0	43·0	42·0	40·8	40·0	41·95
		2	40·4	40·0	39·0	36·2	38·0	40·0	41·2	41·0	42·0	39·2	38·5	35·5	39·25
		3	38·2	38·5	39·0	38·2	39·2	40·0	40·0	40·0	40·2	39·5	36·5	37·0	38·86
		4	37·4	39·2	38·0	37·0	35·8	38·0	38·5	39·7	40·2	38·0	38·5	38·0	38·19
		5	38·0	37·0	39·5	38·0	39·3	39·0	39·5	40·0	41·0	39·2	39·0	39·0	39·04
		6	—	—	—	—	—	—	—	—	—	—	—	—	—
		7	38·0	37·0	37·0	36·5	38·8	40·0	40·0	40·5	40·0	37·5	38·2	38·0	38·46
		8	38·0	37·3	36·8	37·0	38·2	40·0	40·0	40·0	41·0	39·8	39·2	39·0	38·86
		9	38·8	38·8	38·5	38·9	39·4	40·5	41·0	41·8	41·4	39·0	39·9	40·0	39·93
		10	40·8	40·2	39·5	38·0	41·0	41·5	41·5	42·0	42·0	40·0	40·0	41·0	40·62
		11	40·0	40·0	41·0	41·0	42·0	42·2	42·0	43·0	44·5	42·8	41·0	41·0	41·71
		12	42·0	41·0	41·0	40·5	41·3	42·0	42·3	42·0	42·0	40·0	39·0	39·0	41·01
		13	—	—	—	—	—	—	—	—	—	—	—	—	—
		14	37·0	37·0	37·2	35·2	38·0	38·5	39·0	40·0	41·0	41·5	40·2	40·0	38·72
		15	36·5	35·8	36·0	35·7	37·0	38·0	40·2	39·8	39·3	37·5	37·0	36·8	37·47
		16	36·8	37·0	37·0	37·0	38·0	39·0	39·7	39·9	40·0	36·8	36·6	36·2	37·89
		17	36·3	36·0	34·0	34·0	37·3	37·5	37·0	37·2	39·5	37·4	35·5	35·0	36·39
		18	37·0	36·8	35·4	34·0	35·0	37·5	38·8	39·0	39·4	35·0	35·5	35·5	36·28
		19	36·1	35·2	35·0	34·8	36·0	38·0	37·2	37·9	37·5	36·0	35·8	35·3	36·23
		20	—	—	—	—	—	—	—	—	—	—	—	—	—
		21	34·0	34·0	34·0	33·9	35·0	36·0	38·8	37·5	37·8	34·0	35·5	35·0	35·46
		22	34·5	34·0	35·0	34·2	35·2	36·8	36·3	37·2	37·5	35·2	35·0	35·0	35·49
		23	35·0	34·0	35·5	35·5	36·2	36·2	36·0	35·8	37·5	35·2	34·0	34·0	35·41
		24	35·0	34·5	34·9	34·5	35·5	37·0	36·5	37·0	37·2	35·0	34·0	33·5	35·38
		25	34·0	33·8	33·5	33·8	35·0	36·0	37·8	36·3	36·0	34·3	34·8	35·8	35·09
		26	36·0	35·0	34·0	33·9	35·3	36·5	36·2	36·2	36·4	36·7	34·8	35·0	35·50
		27	—	—	—	—	—	—	—	—	—	—	—	—	—
		28	32·9	33·0	34·0	34·0	35·8	36·0	36·1	36·9	37·0	35·8	35·7	33·7	35·08
		29	36·5	37·0	36·0	34·0	35·0	37·2	37·0	39·0	39·0	38·8	39·0	39·0	37·29
		30	38·8	39·0	37·8	38·8	39·5	40·0	40·5	40·8	41·0	37·0	39·8	39·0	39·33
		Two hourly Means	37·32	37·07	36·91	36·37	37·65	38·71	39·09	39·37	39·75	37·80	37·45	37·17	37·89

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
Dry Bulb Thermometer. DECEMBER.	1	45°0	44°0	43°5	42°5	43°0	45°0	46°8	46°5	47°0	46°0	42°3	42°2	44°48
	2	44·0	43·5	44·0	44·0	44·5	45·2	45·8	46·2	46·0	43·3	44·8	46·0	44·78
	3	45·2	44·5	42·7	47·3	48·0	49·0	46·5	46·8	47·0	42·5	43·2	46·0	45·73
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	48·0	48·0	45·2	48·0	46·8	48·0	49·0	48·5	48·0	46·2	46·0	46·0	47·31
	6	45·8	45·2	45·7	45·3	46·2	47·0	47·0	44·2	46·9	45·0	47·0	48·8	46·18
	7	49·2	48·5	47·5	48·5	48·8	52·0	54·0	53·5	52·0	50·5	50·0	49·0	50·29
	8	51·0	50·0	50·5	50·0	50·7	51·9	49·5	51·0	50·0	48·8	50·0	48·0	50·12
	9	48·8	47·0	48·2	48·0	47·5	49·0	52·0	51·5	49·5	49·0	50·0	50·0	49·21
	10	49·2	48·5	49·2	49·5	49·0	52·0	54·7	51·2	49·0	50·5	51·0	50·0	50·32
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	53·0	51·8	51·4	51·0	51·2	53·0	55·0	54·7	53·0	48·0	48·0	48·0	51·51
	13	48·2	47·3	46·5	47·0	48·2	49·8	49·8	50·3	50·5	47·9	45·8	46·0	48·11
	14	48·0	47·2	44·8	45·0	46·0	47·5	48·5	49·5	49·0	44·2	44·0	44·0	46·48
	15	45·0	46·0	47·2	44·0	45·2	46·5	47·5	48·0	48·2	43·5	45·0	45·0	45·93
	16	46·7	45·0	43·5	43·5	45·2	46·0	48·0	48·0	46·5	46·5	46·0	46·6	45·96
	17	45·5	45·0	42·0	45·0	44·0	45·3	46·5	44·0	43·2	42·4	38·5	42·0	43·62
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	42·8	42·5	43·0	42·5	41·5	43·8	44·2	44·1	43·0	42·0	42·5	41·3	42·77
	20	44·5	42·5	42·0	43·0	43·0	44·0	45·0	45·0	45·2	45·5	45·8	45·0	44·21
	21	45·3	44·8	42·2	40·2	41·0	44·0	41·2	41·2	42·1	43·0	43·2	42·0	42·52
	22	42·2	39·5	38·8	38·5	39·9	41·0	43·2	36·5	35·2	34·8	38·0	35·8	38·33
	23	35·0	35·0	38·2	36·0	36·0	39·0	40·2	40·2	38·5	36·0	36·0	38·0	37·34
	24	39·7	36·0	35·0	35·0	36·8	38·2	39·7	39·0	37·0	36·2	36·0	35·0	36·88
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	36·5	35·0	35·0	35·2	36·3	38·0	38·5	40·0	38·0	37·0	36·5	36·5	36·88
	27	37·8	37·5	37·2	37·0	38·0	39·5	41·0	39·0	40·0	38·0	38·0	41·2	38·68
	28	35·0	40·4	38·0	39·0	40·0	40·0	40·0	39·8	40·0	40·8	39·4	40·0	39·70
	29	42·5	40·5	41·0	41·5	43·0	43·0	42·0	42·5	41·5	40·3	40·0	40·0	41·48
	30	39·8	40·0	40·3	40·2	41·0	42·0	42·8	42·2	40·9	40·0	39·0	40·0	40·74
	31	40·0	41·0	40·0	39·0	40·5	42·8	43·0	43·2	41·0	41·3	40·3	40·0	41·01
	Two hourly Means	44·36	43·53	43·06	43·20	43·75	45·28	45·94	45·43	44·75	43·30	43·20	43·42	44·10
Wet Bulb Thermometer. DECEMBER.	1	37·5	37·5	37·0	36·0	36·8	37·5	38·5	38·4	39·0	38·5	35·3	35·2	37·27
	2	38·0	37·0	36·0	34·0	36·5	37·3	38·0	38·5	38·8	37·2	36·0	39·0	37·19
	3	38·0	36·0	36·0	33·8	34·0	36·0	37·8	39·2	39·2	35·0	33·8	33·0	35·98
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	36·0	35·3	34·0	32·0	33·2	35·2	36·5	36·0	37·0	34·4	35·5	34·0	34·93
	6	34·5	32·0	33·0	35·3	35·0	35·0	36·8	36·0	36·2	34·0	31·5	32·0	34·28
	7	33·2	33·2	32·5	33·0	33·8	36·5	37·5	37·5	36·0	34·5	34·0	34·0	34·64
	8	36·0	35·0	35·0	35·0	36·9	37·7	36·5	37·2	36·5	34·0	35·0	33·0	35·65
	9	34·8	34·0	33·0	33·8	35·0	36·0	38·5	37·5	35·9	34·0	34·5	33·5	35·04
	10	34·2	34·0	35·0	35·0	36·0	37·0	39·0	38·2	36·0	35·5	37·0	38·0	36·24
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	38·9	38·2	38·3	38·5	39·0	40·0	41·0	41·0	40·5	38·0	37·0	36·5	38·91
	13	37·3	36·8	36·5	36·5	39·0	39·2	39·0	39·3	40·0	37·8	36·0	36·8	37·85
	14	38·0	37·0	34·0	35·0	37·2	37·2	37·5	38·5	38·0	35·0	34·5	34·0	36·33
	15	36·0	36·5	37·0	35·2	36·0	37·0	37·2	38·0	38·0	35·0	36·8	36·0	36·56
	16	37·0	36·3	34·0	34·0	35·8	37·0	38·2	38·3	38·0	38·5	37·6	38·0	36·89
	17	38·0	37·0	37·5	38·0	38·2	39·2	40·0	40·0	39·5	38·8	36·5	38·0	38·39
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	39·0	38·8	39·0	39·0	39·5	40·3	40·2	40·2	39·0	38·2	39·0	38·8	39·25
	20	39·0	39·0	39·0	39·0	39·8	41·0	41·0	41·0	41·2	41·3	41·5	41·5	40·26
	21	41·2	41·0	40·0	38·8	39·0	41·0	39·5	39·0	40·1	41·2	40·8	40·0	40·13
	22	40·0	38·0	37·7	36·5	37·8	39·0	40·0	35·2	34·2	33·8	36·0	34·2	36·87
	23	33·5	33·8	36·0	34·0	34·5	36·0	38·0	38·2	37·2	35·0	35·0	36·5	35·64
	24	37·8	34·1	33·9	33·5	33·8	36·0	37·5	37·2	36·5	36·0	35·7	34·8	35·57
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	33·0	30·5	30·2	30·5	31·4	33·2	34·5	35·5	35·0	30·8	33·0	32·5	32·51
	27	32·2	32·0	34·0	31·5	32·0	32·5	35·2	33·0	32·4	33·0	32·8	32·0	32·72
	28	30·0	28·2	31·0	30·5	31·0	33·5	32·5	33·8	36·0	37·2	36·7	37·3	33·14
	29	38·0	37·0	35·8	36·0	38·0	38·0	37·2	38·0	39·0	38·8	39·0	39·0	37·90
	30	38·5	38·5	39·0	39·8	40·0	41·0	41·0	40·5	39·9	39·0	38·0	38·8	39·43
	31	37·9	38·1	38·0	37·0	37·8	40·0	40·2	41·1	40·0	40·0	38·0	38·0	38·84
	Two hourly Means	36·57	35·73	35·68	35·23	36·18	37·38	38·10	38·01	37·74	36·46	36·17	36·06	36·61

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JANUARY. 1	4°8	4°8	4°5	2°8	2°5	4°0	4°5	4°3	4°0	4°0	2°4	2°9	3°79
2	—	—	—	—	—	—	—	—	—	—	—	—	—
3	5·5	5·7	4·7	4·6	4·6	4·5	4·4	4·6	4·5	3·3	3·5	4·5	4·53
4	3·8	4·0	3·5	4·6	4·7	5·2	4·5	4·0	3·5	4·0	4·0	4·0	4·15
5	4·0	4·6	4·5	6·5	5·5	5·0	5·2	5·0	4·5	4·6	4·2	4·3	4·82
6	4·5	3·3	4·5	2·6	2·0	2·3	3·3	3·0	3·3	4·0	4·0	4·2	3·42
7	2·1	3·0	3·6	3·0	3·5	5·0	5·0	3·8	4·0	4·2	4·8	5·2	3·93
8	4·5	6·5	6·7	6·0	6·7	5·4	5·1	4·8	4·5	3·5	5·0	4·4	5·26
9	—	—	—	—	—	—	—	—	—	—	—	—	—
10	4·1	4·7	5·3	3·3	4·2	4·2	5·2	4·8	4·0	3·7	3·8	5·0	4·36
11	4·8	4·4	4·0	3·9	4·2	3·9	3·9	3·5	2·8	3·0	2·8	2·0	3·6
12	0·7	1·2	2·0	2·0	1·3	1·3	2·0	2·4	1·9	1·8	2·1	1·4	1·67
13	1·8	2·6	1·5	2·0	3·0	3·0	4·0	2·8	2·2	2·5	2·2	4·0	2·63
14	5·5	6·6	4·8	5·0	6·7	5·8	6·2	5·0	4·0	3·9	4·1	4·2	5·15
15	4·0	3·0	3·0	3·5	1·8	0·8	1·5	2·5	2·0	1·4	1·3	2·2	2·25
16	—	—	—	—	—	—	—	—	—	—	—	—	—
17	3·2	3·8	4·6	4·1	4·1	4·1	5·2	3·8	3·2	1·5	2·3	4·6	3·71
18	5·7	7·0	7·1	5·7	7·9	6·0	5·6	6·5	4·9	6·5	6·7	7·2	6·4
19	6·2	7·7	8·2	8·1	10·0	9·6	5·8	7·3	7·7	9·8	8·0	6·6	7·92
20	10·0	10·6	10·0	9·9	10·0	9·2	8·0	6·4	6·0	7·8	8·1	8·7	8·72
21	7·0	7·0	6·5	7·5	6·4	7·0	6·9	8·6	8·3	5·2	4·9	4·5	6·65
22	4·0	5·0	5·0	4·6	4·2	5·2	6·0	6·3	5·4	5·2	5·0	4·8	5·06
23	—	—	—	—	—	—	—	—	—	—	—	—	—
24	5·2	8·5	9·0	13·0	15·8	11·0	10·4	10·8	13·8	7·8	6·5	7·0	9·9
25	6·0	6·6	6·5	7·6	7·6	7·3	6·4	6·0	6·0	6·0	6·6	6·0	6·55
26	7·5	8·3	8·0	7·0	5·9	6·8	5·4	5·0	5·0	4·2	4·8	4·7	6·05
27	4·6	5·1	7·5	6·8	7·2	5·5	5·4	5·3	6·0	5·2	5·3	5·2	5·76
28	6·6	6·0	5·5	6·2	6·0	6·5	6·0	6·0	6·2	7·0	6·2	5·8	6·17
29	5·7	6·3	4·5	4·8	0·7	2·9	6·8	6·0	5·8	4·6	4·7	5·8	4·88
30	—	—	—	—	—	—	—	—	—	—	—	—	—
31	10·0	7·0	9·8	10·0	9·2	9·1	7·2	6·9	6·5	6·5	6·7	7·0	7·99
Two hourly Means	5·07	5·51	5·57	5·58	5·60	5·41	5·38	5·21	5·0	4·66	4·61	4·85	5·20
FEBRUARY. 1	7·0	6·5	7·2	7·6	4·7	6·2	5·7	5·8	4·0	5·0	5·8	5·5	5·92
2	5·7	6·4	7·0	5·4	6·6	6·2	6·5	6·2	5·9	5·6	5·9	5·3	6·06
3	5·3	5·5	7·2	7·6	7·0	9·5	7·8	7·2	8·1	10·4	5·2	6·8	7·30
4	6·0	5·0	1·8	1·9	1·2	2·9	4·0	3·0	1·5	3·0	4·8	1·8	3·07
5	4·5	4·4	4·6	3·5	4·4	2·5	4·9	4·7	5·5	3·5	3·3	4·0	4·15
6	—	—	—	—	—	—	—	—	—	—	—	—	—
7	2·2	4·2	4·4	5·2	4·3	5·1	5·2	6·8	6·0	4·0	6·2	5·5	4·92
8	5·5	7·7	6·3	6·3	7·0	5·7	7·0	8·5	7·2	7·6	8·0	7·5	7·02
9	7·4	8·0	10·8	13·6	10·7	10·4	7·5	10·0	9·4	10·1	8·4	7·0	9·44
10	8·4	8·6	8·9	7·5	6·1	3·5	1·8	2·0	2·0	2·0	2·6	3·4	4·73
11	3·9	3·3	3·2	3·0	3·0	4·0	3·6	3·2	1·3	1·8	1·7	2·0	2·83
12	2·8	3·1	4·5	6·0	6·0	6·2	4·8	5·0	4·2	4·2	4·5	2·2	4·46
13	—	—	—	—	—	—	—	—	—	—	—	—	—
14	2·3	2·2	3·4	4·0	4·4	3·7	2·0	1·0	1·9	2·5	2·2	2·5	2·67
15	2·1	3·0	1·7	2·2	2·1	2·1	2·2	1·0	1·2	1·3	1·9	1·9	1·89
16	1·0	1·4	0·7	0·8	1·5	2·6	2·0	2·0	0·8	2·5	2·0	2·2	1·59
17	1·7	2·0	1·9	1·7	1·4	1·8	2·7	2·2	3·7	3·0	2·8	2·2	2·26
18	3·2	2·2	2·2	4·5	5·0	6·3	4·2	3·7	3·2	3·0	4·0	7·6	4·09
19	5·1	6·3	7·6	7·7	8·0	9·6	5·2	4·6	4·5	4·4	5·0	6·0	6·17
20	—	—	—	—	—	—	—	—	—	—	—	—	—
21	14·4	15·0	13·8	13·0	13·5	13·8	14·0	13·4	14·2	14·1	12·4	13·0	13·72
22	15·0	18·0	18·5	18·8	10·8	12·3	10·3	11·0	10·3	7·9	8·0	9·5	12·53
23	12·8	12·8	8·0	8·0	8·7	8·8	8·5	9·5	7·8	6·2	6·0	7·2	8·69
24	10·0	8·0	6·0	11·0	13·0	13·5	13·0	11·0	8·3	7·7	10·8	10·7	10·25
25	12·0	12·0	9·5	9·2	11·2	7·0	6·6	5·4	5·0	7·4	8·0	8·2	8·46
26	9·8	8·5	7·4	7·2	7·6	7·8	9·0	8·0	7·4	7·9	6·6	10·2	8·12
27	—	—	—	—	—	—	—	—	—	—	—	—	—
28													
Two hourly Means	6·44	6·7	6·37	6·77	6·43	6·59	6·02	5·88	5·36	5·43	5·48	5·75	6·10

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MARCH.	1	7°0	7°2	6°0	7°0	8°8	7°3	8°3	8°2	6°8	7°0	6°7	6°9	7°27
	2	5·6	6·1	9·2	10·2	11·7	12·5	11·7	11·8	10·0	9·5	8·1	8·1	9·53
	3	7·2	7·0	7·2	8·2	10·0	10·5	14·8	13·4	11·5	11·9	6·9	5·0	9·47
	4	11·5	11·2	8·6	12·0	10·2	10·0	9·7	11·0	9·0	9·4	8·1	8·5	9·93
	5	9·0	7·3	8·4	9·0	10·0	11·5	14·0	10·6	8·7	8·5	5·3	7·7	9·17
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	6·2	2·0	5·4	8·0	9·8	10·8	10·3	9·7	10·3	10·0	10·5	9·5	8·54
	8	9·0	9·0	9·2	8·8	10·0	9·8	9·5	9·8	9·9	10·0	8·7	8·1	9·32
	9	9·4	8·4	8·8	8·5	8·6	7·3	10·1	9·6	9·7	6·3	8·8	8·2	8·64
	10	9·0	8·9	8·0	5·7	8·8	8·7	9·0	9·0	8·0	8·4	8·8	9·0	8·44
	11	6·0	6·1	7·0	10·0	11·5	11·2	12·8	12·2	14·0	12·5	11·8	12·0	10·59
	12	10·4	10·8	10·5	9·0	5·0	7·8	10·4	9·6	10·0	7·2	9·4	8·2	9·02
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	5·0	5·0	6·8	6·8	6·3	7·5	8·0	8·8	9·2	9·5	7·1	7·5	7·29
	15	8·0	8·8	9·5	9·7	9·3	8·7	8·8	8·0	8·8	8·7	8·0	7·6	8·66
	16	8·3	9·0	5·0	8·0	9·0	8·2	8·8	8·0	8·4	9·4	10·0	8·5	8·38
	17	7·8	7·5	6·3	8·6	8·0	11·0	8·7	7·8	9·5	9·0	8·7	7·7	8·38
	18	8·8	7·9	8·5	9·0	8·8	11·5	13·9	12·8	13·0	11·5	12·0	11·8	10·79
	19	12·0	11·8	9·6	10·0	11·0	11·6	11·0	11·0	9·2	11·8	12·0	11·7	11·06
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	5·9	6·2	6·5	7·0	4·3	7·1	8·7	8·4	9·2	6·0	6·8	5·0	6·76
	22	6·7	6·5	5·0	5·1	4·0	5·0	6·5	6·7	4·7	4·6	3·7	3·3	5·15
	23	6·6	3·8	4·0	2·4	3·8	4·0	5·0	4·6	4·5	1·0	1·7	4·9	3·86
	24	4·6	3·9	4·6	5·3	5·4	5·2	5·4	3·3	3·6	4·8	5·2	6·0	4·77
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	6·3	6·0	5·7	6·5	6·3	6·9	6·2	7·3	6·8	7·4	7·5	8·6	6·79
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	8·5	8·4	10·0	8·3	12·3	16·0	17·7	18·2	16·5	15·6	17·0	16·5	13·75
	29	15·6	14·1	15·7	16·0	13·7	18·0	14·8	12·3	11·8	10·9	10·0	9·8	13·56
	30	10·0	9·9	12·0	12·0	11·5	9·0	11·2	11·2	13·0	10·8	10·5	9·4	10·87
	31	9·8	9·6	9·7	10·1	11·3	13·6	14·5	14·9	11·9	10·7	10·8	11·0	11·49
	Two hourly Means	8·23	7·78	7·97	8·51	8·82	9·64	10·38	9·93	9·54	8·94	8·62	8·48	8·90
APRIL.	1	9·6	7·9	9·2	9·2	10·6	13·0	16·6	14·8	14·0	13·5	11·5	12·3	11·85
	2	14·7	13·7	15·0	14·2	12·8	13·7	12·0	12·2	11·7	11·3	11·0	10·7	12·75
	3	—	—	—	—	—	—	—	—	—	—	—	—	—
	4	7·3	9·0	8·0	5·8	6·0	5·5	8·9	8·5	10·4	11·5	11·0	10·6	8·54
	5	10·0	10·4	10·2	10·8	11·2	11·5	13·7	12·2	12·5	11·0	10·8	11·1	11·28
	6	12·0	9·7	10·2	10·4	11·0	12·0	11·0	11·5	10·0	10·1	9·5	9·5	10·57
	7	10·0	11·1	11·0	11·0	11·3	11·3	11·7	11·3	11·2	10·8	9·5	10·0	10·85
	8	8·0	8·2	8·7	8·8	9·0	9·1	10·0	10·4	12·0	9·2	10·0	9·6	9·42
	9	12·3	12·2	9·2	10·0	12·2	11·6	11·2	16·5	13·0	21·1	20·9	21·0	14·27
	10	—	—	—	—	—	—	—	—	—	—	—	—	—
	11	13·2	13·3	14·8	12·3	11·2	12·9	13·8	13·4	14·3	12·8	13·2	12·7	13·16
	12	13·5	13·6	11·7	13·0	13·2	13·8	15·0	14·7	14·2	13·6	14·7	15·0	13·83
	13	10·6	13·0	13·3	13·4	13·0	13·6	14·3	15·0	17·5	17·5	14·1	12·1	13·95
	14	12·6	12·2	12·9	14·0	12·6	14·9	15·8	16·6	17·2	15·3	15·0	13·1	14·35
	15	15·5	16·0	17·2	13·7	14·6	16·2	19·5	20·2	19·5	16·9	17·2	17·5	17·00
	16	15·1	14·5	15·8	15·1	15·7	18·5	20·2	20·9	21·8	22·0	18·0	18·0	17·97
	17	—	—	—	—	—	—	—	—	—	—	—	—	—
	18	20·2	19·5	16·0	15·9	17·0	18·0	22·5	22·7	19·0	19·3	19·5	19·5	19·09
	19	17·7	15·0	18·0	17·5	17·3	18·0	19·2	21·6	19·0	19·2	18·0	17·0	18·15
	20	17·6	18·4	18·2	18·0	16·4	17·0	17·1	17·5	16·0	15·0	16·8	14·2	16·85
	21	10·8	12·8	8·4	11·0	11·3	12·2	14·2	15·5	12·0	10·8	13·8	12·6	12·12
	22	11·7	10·7	10·0	10·7	15·4	16·0	17·5	17·5	17·5	15·5	15·0	14·8	14·36
	23	11·2	12·8	12·2	13·0	14·8	17·7	21·3	21·5	19·5	18·8	14·7	15·0	16·04
	24	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	18·1	18·3	20·0	21·5	18·0	20·2	20·0	22·0	22·8	29·0	22·7	22·0	20·63
	26	20·5	19·4	19·5	21·3	18·3	17·0	18·8	19·0	20·8	19·5	21·0	20·8	19·66
	27	20·5	20·2	18·3	18·3	20·0	21·9	21·5	22·5	23·5	22·3	21·5	22·2	21·06
	28	19·8	19·8	19·2	19·3	20·5	21·0	20·0	20·2	23·0	22·0	21·0	20·5	20·52
	29	19·2	19·2	19·5	20·0	19·8	22·5	21·0	23·4	23·5	20·0	20·8	20·0	20·74
	30	19·8	19·5	18·5	18·0	19·9	22·0	23·4	23·0	15·5	17·2	17·2	16·0	19·17
	Two hourly Means	14·29	14·25	14·04	14·08	14·35	15·43	16·56	17·10	16·59	16·08	15·71	15·30	15·31

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MAY.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	°
	2	19·7	20·8	20·0	20·7	14·5	17·5	16·1	14·2	13·6	16·5	13·4	10·0	16·42
	3	10·2	9·7	9·5	10·2	11·0	11·6	13·0	13·2	11·0	10·1	10·1	10·0	10·80
	4	7·0	6·6	5·7	7·0	8·0	10·0	10·9	12·0	11·7	11·0	12·4	14·5	9·78
	5	1·8	9·8	12·7	14·0	15·0	14·0	11·4	12·0	14·5	15·0	12·6	14·9	12·31
	6	15·0	14·7	11·2	13·0	11·0	10·9	13·0	13·7	13·8	13·5	15·5	15·0	13·36
	7	14·2	13·7	11·3	8·9	11·3	14·5	13·8	12·9	12·7	12·5	14·2	15·5	12·96
	8	—	—	—	—	—	—	—	—	—	—	—	—	—
	9	7·0	9·2	15·8	15·2	17·0	16·1	16·5	17·3	19·6	19·6	19·8	18·0	15·92
	10	19·7	18·0	18·0	18·2	20·3	19·3	19·6	19·5	20·1	20·0	19·3	19·5	19·29
	11	20·6	18·8	19·3	18·5	17·4	20·5	20·0	23·2	23·7	21·0	21·0	20·7	20·39
	12	19·0	19·2	18·5	19·0	20·9	23·1	24·8	26·3	25·0	23·8	22·0	23·0	22·05
	13	21·6	20·8	21·8	22·0	22·6	23·0	22·6	25·3	26·0	25·1	21·7	22·0	22·87
	14	22·0	22·1	22·2	22·5	19·1	24·0	22·5	24·6	24·8	20·2	23·8	22·1	22·49
	15	—	—	—	—	—	—	—	—	—	—	—	—	—
	16	19·3	19·0	19·4	18·4	20·0	20·0	21·0	20·5	21·0	20·2	20·0	20·0	19·90
	17	18·4	17·0	15·8	14·3	16·2	15·5	17·8	12·8	9·2	11·2	15·5	15·6	14·94
	18	15·6	15·4	16·2	15·2	16·8	18·0	18·0	19·7	21·8	18·5	18·2	17·0	17·45
	19	17·3	17·0	17·6	17·8	18·5	22·0	22·3	23·5	23·7	22·8	19·2	21·0	20·22
	20	21·0	21·0	20·8	21·0	19·9	19·3	23·5	23·0	23·0	20·6	20·5	20·5	21·17
	21	19·9	20·3	18·8	17·8	16·5	20·0	19·5	19·6	18·4	19·2	18·7	18·0	18·89
	22	—	—	—	—	—	—	—	—	—	—	—	—	—
	23	13·9	14·6	14·5	15·0	14·8	17·5	17·0	18·0	20·0	18·2	16·2	16·5	16·35
	24	16·8	16·9	17·0	18·0	17·7	17·5	18·7	17·6	19·0	16·2	15·8	14·0	17·10
	25	15·0	17·9	16·0	14·3	14·8	17·0	18·4	19·4	20·5	20·0	17·7	16·8	17·32
	26	15·2	16·2	17·0	16·2	15·8	16·2	19·3	20·0	18·0	16·0	15·0	15·5	16·70
	27	15·9	14·8	17·5	17·2	15·5	16·5	20·0	18·5	21·7	20·0	17·5	17·5	17·72
	28	16·3	16·7	16·0	15·5	17·5	19·6	19·8	22·5	19·7	21·0	19·2	19·0	18·58
	29	—	—	—	—	—	—	—	—	—	—	—	—	—
	30	19·8	19·0	19·5	18·4	21·1	24·8	24·5	24·2	26·0	22·8	21·8	21·5	21·95
	31	21·0	18·7	20·5	20·0	22·2	26·6	30·0	28·0	28·2	26·0	23·6	23·8	23·97
	Two hourly Means	16·28	16·46	16·60	16·47	16·75	18·27	19·00	19·29	19·49	18·46	17·87	17·76	17·72
JUNE.	1	24·8	25·0	22·0	19·0	20·0	20·0	21·0	22·2	24·0	23·0	21·9	21·8	22·06
	2	22·0	14·0	13·8	14·8	14·0	16·8	17·0	17·5	16·5	15·0	12·7	12·6	15·56
	3	13·0	17·2	15·0	14·5	12·0	13·8	13·5	13·5	13·0	12·0	13·8	11·4	13·56
	4	9·3	9·3	10·0	8·2	9·6	12·0	12·2	13·0	14·0	13·0	10·8	12·8	11·18
	5	—	—	—	—	—	—	—	—	—	—	—	—	—
	6	14·0	16·2	11·7	11·7	14·0	13·0	14·2	15·0	17·5	14·0	11·0	13·8	13·84
	7	14·4	14·5	14·0	12·2	11·8	14·8	16·3	17·0	16·3	14·0	13·9	14·0	14·43
	8	14·0	15·0	14·5	11·8	13·0	13·8	16·0	17·3	15·1	9·8	10·5	13·5	13·69
	9	13·0	13·0	12·0	10·1	13·0	14·0	15·0	16·2	17·9	14·0	11·9	13·5	13·63
	10	12·8	12·5	13·0	12·8	16·6	18·2	18·8	20·9	17·5	16·5	15·9	15·0	15·87
	11	15·5	15·0	14·5	15·0	16·1	18·2	18·5	21·5	20·0	21·0	17·0	16·0	17·36
	12	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	15·3	13·0	12·0	14·3	16·6	19·0	21·4	21·4	20·3	18·0	18·5	17·9	17·31
	14	17·2	16·8	15·0	15·2	14·6	16·6	20·0	21·0	20·0	20·6	19·8	16·8	17·80
	15	16·7	15·5	14·5	14·0	14·5	17·5	18·3	20·0	21·2	21·5	18·0	15·0	17·23
	16	15·0	13·6	14·0	15·2	15·0	15·0	13·6	13·0	12·1	1·8	3·6	9·2	11·76
	17	7·7	6·2	4·2	5·0	5·7	5·8	5·5	6·0	6·2	5·2	3·5	8·0	5·75
	18	8·2	8·3	6·4	8·0	5·6	6·5	6·0	6·0	4·2	4·4	5·0	6·8	6·28
	19	—	—	—	—	—	—	—	—	—	—	—	—	—
	20	5·5	4·4	6·0	6·5	5·5	5·0	3·2	6·0	5·2	5·0	5·4	6·0	5·31
	21	6·0	5·5	4·3	5·6	4·2	4·0	3·0	3·7	2·0	3·8	3·7	4·8	4·22
	22	3·8	2·7	3·0	2·7	3·0	3·0	3·0	4·0	4·0	3·0	2·8	1·0	3·00
	23	0·7	0·8	0·6	1·1	1·5	2·0	3·9	4·2	3·8	3·2	3·5	3·8	2·43
	24	1·5	3·5	11·5	7·2	9·8	12·0	11·3	12·0	12·0	12·4	11·9	11·0	9·59
	25	9·2	8·9	11·0	13·1	13·2	14·5	11·7	13·6	13·9	14·0	14·2	15·8	12·76
	26	—	—	—	—	—	—	—	—	—	—	—	—	—
	27	12·0	8·0	7·9	8·4	7·5	8·5	10·6	10·0	13·0	10·5	11·9	13·5	10·15
	28	10·0	10·2	11·5	11·3	12·8	12·5	10·8	12·3	11·5	11·4	12·0	9·4	11·31
	29	9·7	7·8	7·9	3·0	7·0	4·2	6·0	6·8	7·5	8·0	8·2	8·5	7·05
	30	8·2	3·8	7·0	4·7	5·1	4·5	4·5	1·8	2·8	4·8	5·2	6·0	4·45
	Two hourly Means	11·33	10·80	10·67	10·21	10·79	11·74	12·13	12·92	12·75	11·53	11·02	11·46	11·45

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JULY. 1	6°0	4°4	6°0	5°2	4°2	5°0	5°0	3°5	4°0	3°0	4°1	2°8	4°43
2	3·5	3·0	5·5	5·9	6·7	3·8	4·3	5·5	6·2	6·0	5·4	7·0	5·23
3	—	—	—	—	—	—	—	—	—	—	—	—	—
4	9·5	8·8	9·0	10·0	11·2	13·0	13·1	13·8	15·5	13·8	14·0	13·0	12·06
5	12·8	12·2	14·0	14·0	13·8	14·7	15·2	14·5	14·0	12·5	13·7	16·0	13·95
6	16·5	16·5	13·2	15·8	16·7	17·0	15·0	12·8	14·0	13·0	13·2	14·2	14·82
7	12·2	12·0	12·0	12·3	10·0	10·0	10·5	9·2	10·0	10·0	10·8	10 7	10·81
8	10·5	10·5	6·0	5·5	5·1	5·2	5·0	7·0	7·0	7·7	5·5	6·0	6·75
9	6·7	7·0	6·6	7·0	6·2	7·0	5·5	5·8	6·2	1·7	4·0	5·0	5·72
10	—	—	—	—	—	—	—	—	—	—	—	—	—
11	6·5	4·0	4·8	5·2	2·5	4·8	4·4	2·1	2·0	3·0	3·7	4·0	3·92
12	5·0	3·9	3·0	3·2	4·5	4·0	2·0	3·0	3·0	1·8	6·7	5·5	3·84
13	1·6	2·8	1·0	1·5	1·8	3·0	3·1	3·7	3·0	2·2	2·4	3·0	2·43
14	1·9	2·2	2·5	2·6	2·8	3·1	4·0	3·3	2·0	2·7	3·2	3·7	2·83
15	2·7	3·0	3·1	2·4	2·6	2·2	3·8	3·2	3·0	2·6	3·6	3·5	2·98
16	3·0	1·8	1·0	1·8	2·3	3·0	3·7	2·4	3·0	2·8	3·7	2·3	2·57
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18	2·8	2·4	2·0	2·1	2·8	2·5	3·0	3·1	3·2	4·0	2·5	1·0	2·62
19	2·6	2·8	2·5	2·5	2·9	2·8	2·8	2·7	2·5	1·5	1·8	2·0	2·45
20	2·0	1·8	1·0	0·5	4·9	5·0	4·0	3·5	2·5	1·4	2·0	5·5	2·84
21	4·1	4·0	3·5	3·7	2·0	2·0	2·7	3·0	3·0	2·5	2·1	3·0	2·97
22	3·4	1·2	1·4	1·4	0·5	3·5	2·7	4·3	2·5	2·5	1·5	2·5	2·29
23	2·8	3·2	2·0	2·2	2·0	2·8	2·3	3·8	4·0	3·2	4·8	6·5	3·30
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25	1·5	2·0	2·5	2·0	2·3	3·0	3·2	2·4	2·0	2·8	4·4	3·8	2·66
26	8·0	7·8	7·8	7·3	4·9	5·0	3·5	3·3	3·0	2·2	2·3	2·2	4·78
27	2·4	1·5	2·3	1·5	1·5	2·0	2·0	2·0	1·9	1·5	1·2	2·8	1·88
28	2·0	1·8	2·0	1·8	3·0	2·5	2·0	2·8	1·3	1·0	1·8	1·8	1·98
29	0·5	1·0	1·0	0·8	0·9	0·8	1·1	2·0	2·0	1·8	0·9	1·0	1·15
30	1·6	1·7	2·0	2·0	2·2	2·5	2·0	3·2	1·8	3·7	4·0	4·2	2·57
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	5·08	4·75	4·53	4·62	4·68	5·01	4·84	4·84	4·72	4·27	4·74	5·12	4·76
AUGUST. 1	1·0	1·2	4·5	4·5	2·7	2·7	4·0	3·2	2·8	2·2	2·1	3·0	2·82
2	4·0	4·0	3·8	3·8	3·2	1·8	0·8	2·5	3·0	2·8	2·8	6·0	3·21
3	4·8	2·8	2·2	4·0	4·4	4·5	4·0	3·2	3·0	2·0	3·4	3·0	3·44
4	5·3	3·5	3·0	3·0	3·2	3·5	3·0	2·5	3·0	1·7	4·5	4·0	3·35
5	3·7	4·7	7·7	6·0	5·7	4·0	4·5	5·8	4·2	2·2	1·5	1·0	4·25
6	4·4	5·2	6·0	7·0	7·8	8·6	6·1	5·2	6·0	4·1	2·3	3·0	5·48
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8	2·8	4·0	3·8	2·5	3·2	2·8	3·0	3·2	5·0	1·8	2·8	4·0	3·24
9	3·6	3·2	3·6	2·0	3·0	4·0	4·0	3·9	4·3	3·0	3·5	3·0	3·43
10	2·3	1·0	3·0	2·7	1·8	1·8	1·5	1·5	2·0	2·8	1·5	1·0	1·91
11	3·0	2·9	3·0	1·0	1·5	1·5	1·5	2·5	2·6	3·5	5·2	4·5	2·72
12	4·8	4·0	4·0	4·3	4·8	4·0	4·7	4·8	6·2	5·5	5·5	5·2	4·82
13	4·5	5·5	7·5	7·2	7·5	6·8	6·6	8·5	7·5	5·7	9·5	10·0	7·23
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	5·1	5·3	6·0	2·2	1·0	1·0	1·4	4·0	4·0	3·3	3·3	3·5	3·34
16	0·5	3·5	3·2	3·2	2·7	3·7	5·3	4·0	3·5	2·6	4·5	4·5	3·43
17	3·3	3·1	0·9	2·8	3·7	4·5	5·2	6·0	6·8	5·5	6·7	5·5	4·50
18	4·8	4·9	5·0	5·2	4·5	6·0	5·3	5·8	6·0	5·0	4·2	5·6	5·19
19	7·0	6·5	5·5	5·1	6·0	8·2	8·2	10·2	9·5	7·6	6·8	6·0	7·22
20	9·5	8·6	7·6	5·9	5·9	8·0	6·2	4·8	5·2	5·0	7·2	8·0	6·83
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22	7·5	2·6	3·0	2·7	3·0	3·0	3·2	2·7	3·0	2·2	2·3	2·0	3·10
23	2·0	1·8	1·2	1·0	0·7	2·5	2·9	3·0	2·0	1·0	1·0	1·0	1·68
24	1·1	1·8	1·0	0·5	1·2	2·5	2·4	2·0	2·0	1·5	4·0	2·4	1·87
25	2·0	1·5	2·0	2·4	2·0	1·9	1·7	2·0	2·5	2·9	2·9	2·5	2·19
26	1·9	1·6	1·4	1·3	2·5	1·5	2·0	2·7	2·8	2·2	2·0	2·0	1·99
27	2·2	2·8	2·6	2·7	2·7	2·4	2·4	2·0	1·0	2·0	3·9	4·0	2·56
28	—	—	—	—	—	—	—	—	—	—	—	—	—
29	1·5	1·2	1·8	1·1	1·2	1·0	1·2	2·0	1·9	1·0	3·0	4·0	1·74
30	3·6	3·0	4·0	3·8	4·5	3·0	2·8	3·2	3·5	1·2	1·6	1·2	2·95
31	1·0	2·2	1·5	1·8	1·0	1·1	2·2	3·0	2·2	2·0	3·2	4·0	2·10
Two hourly Means	3·60	3·42	3·66	3·32	3·39	3·57	3·56	3·86	3·91	3·05	3·75	3·85	3·57

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
SEPTEMBER. 1	2°5	2°0	1°0	0°7	0°7	1°0	0°5	0°5	0°8	0°7	1°3	1°0	1°06
2	1·2	1·0	1·5	1·5	1·5	2·0	1·9	1·1	1·5	1·3	1·0	1·3	1·40
3	2·5	2·0	2·0	2·5	1·8	1·8	1·3	1·8	1·0	1·7	2·5	1·2	1·84
4	—	—	—	—	—	—	—	—	—	—	—	—	—
5	1·2	1·7	2·0	2·7	1·7	2·0	1·4	1·9	1·5	2·0	2·1	2·3	1·88
6	3·0	3·0	2·8	3·5	5·1	3·6	2·5	3·0	2·5	3·5	4·7	5·0	3·52
7	4·4	4·0	4·7	3·7	3·2	2·0	2·5	1·7	1·5	4·5	5·8	7·0	3·83
8	8·0	6·0	9·0	8·5	6·0	6·0	5·2	3·8	4·0	3·0	1·3	3·2	5·33
9	3·0	3·3	3·5	3·1	3·0	2·7	2·3	2·0	2·2	1·4	1·3	2·0	2·48
10	2·0	2·0	2·0	1·5	1·2	2·0	2·0	2·0	2·0	2·5	4·0	4·0	2·27
11	—	—	—	—	—	—	—	—	—	—	—	—	—
12	2·5	4·0	4·0	2·5	3·8	3·2	2·0	1·7	2·5	3·4	2·2	1·0	2·73
13	1·5	3·0	2·7	3·2	4·5	5·0	2·8	2·8	2·4	1·5	1·5	3·5	2·87
14	3·4	4·0	6·0	5·8	6·6	7·0	6·0	5·0	4·5	4·5	4·8	4·0	5·13
15	3·5	2·8	4·0	4·0	5·0	5·2	4·0	3·5	3·2	4·0	4·2	4·0	3·95
16	4·5	2·8	4·2	3·3	4·3	5·5	6·0	7·5	7·8	3·5	4·8	4·0	4·85
17	3·5	8·5	9·0	8·5	8·0	9·6	6·4	6·5	6·0	4·5	4·7	4·0	6·60
18	—	—	—	—	—	—	—	—	—	—	—	—	—
19	9·5	10·5	6·5	5·7	6·2	6·0	4·1	6·0	5·4	4·5	4·0	3·8	6·02
20	5·0	6·0	7·0	6·7	5·0	5·0	2·0	6·5	7·5	11·3	11·4	11·8	7·10
21	12·0	12·8	12·5	11·2	11·0	11·1	11·3	11·5	10·2	9·8	9·2	9·0	10·97
22	13·0	13·0	13·0	12·1	12·0	12·5	12·2	9·9	10·2	8·0	7·5	6·8	10·85
23	10·2	15·0	16·0	12·0	11·8	11·0	10·3	11·6	11·5	11·5	8·0	10·0	11·58
24	12·8	13·5	12·5	13·0	11·2	11·0	10·8	11·2	12·0	11·0	12·7	14·2	12·16
25	—	—	—	—	—	—	—	—	—	—	—	—	—
26	9·2	10·0	10·0	14·7	12·3	11·5	13·7	11·0	10·2	10·7	11·5	12·6	11·45
27	12·0	11·2	10·3	9·4	10·2	9·0	8·0	9·0	11·5	11·9	11·2	9·8	10·29
28	8·5	8·5	7·7	7·0	9·3	8·0	7·6	7·2	7·5	7·2	8·0	7·0	7·79
29	6·2	8·0	7·0	6·5	4·0	6·0	5·8	5·8	7·0	5·6	4·2	3·0	5·76
30	5·0	4·2	4·0	3·0	3·8	5·0	4·0	5·2	5·3	4·9	3·8	4·0	4·35
Two hourly Means	5·77	6·26	6·34	6·01	5·89	5·99	5·25	5·37	5·45	5·32	5·30	5·37	5·69
OCTOBER. 1	4·0	5·0	3·8	3·1	4·5	5·0	5·5	5·3	5·3	5·0	5·0	5·5	4·75
2	—	—	—	—	—	—	—	—	—	—	—	—	—
3	2·5	4·5	4·8	4·0	4·0	4·5	3·8	3·2	3·8	5·2	6·0	6·5	4·40
4	5·2	6·5	6·3	5·9	5·1	5·0	5·0	3·5	3·8	4·0	3·0	2·0	4·61
5	3·8	4·5	5·0	5·0	5·0	4·5	4·6	4·6	5·0	4·7	6·2	6·0	4·91
6	3·8	4·7	6·2	5·5	5·7	7·4	8·0	8·8	11·5	12·8	11·2	12·0	8·13
7	11·0	11·0	10·5	11·3	9·8	9·0	9·0	9·5	8·5	9·2	8·8	8·5	9·68
8	7·5	7·7	11·0	10·7	8·8	9·0	9·8	11·6	12·0	10·2	9·6	9·0	9·74
9	—	—	—	—	—	—	—	—	—	—	—	—	—
10	7·7	7·5	7·0	6·7	6·8	8·0	8·0	7·8	7·7	8·2	6·5	5·5	7·28
11	6·1	7·7	6·0	5·7	5·8	7·0	5·8	6·0	6·7	5·0	5·0	4·5	5·94
12	4·5	4·3	6·0	7·0	7·2	9·0	8·0	7·6	8·0	7·0	8·2	9·0	7·15
13	6·5	6·7	6·3	6·2	6·2	5·0	6·0	6·0	6·3	5·6	6·0	6·0	6·07
14	5·3	5·5	4·0	4·8	5·8	5·5	5·1	5·8	4·2	3·6	2·8	3·0	4·62
15	3·0	3·2	4·5	4·3	4·5	4·7	5·0	6·0	5·8	6·4	6·9	6·0	5·03
16	—	—	—	—	—	—	—	—	—	—	—	—	—
17	7·5	8·0	8·0	8·5	7·0	9·0	8·9	8·2	9·0	8·0	7·7	6·5	8·03
18	7·0	6·5	6·2	7·5	7·4	9·7	10·0	10·2	9·0	8·0	8·0	8·0	8·13
19	7·0	8·7	10·0	8·7	8·5	9·0	8·5	7·8	7·8	7·8	8·8	8·0	8·38
20	7·5	7·5	8·5	9·0	9·0	10·2	9·0	7·8	7·8	7·2	8·0	7·5	8·25
21	7·5	8·0	7·2	8·0	8·7	10·5	9·6	11·1	11·5	9·5	9·7	9·0	9·19
22	9·7	9·8	9·5	10·8	11·3	12·7	14·0	9·5	10·0	9·4	10·7	11·0	10·70
23	—	—	—	—	—	—	—	—	—	—	—	—	—
24	10·8	11·0	9·8	9·0	9·0	9·1	9·5	10·0	11·5	11·2	12·2	13·0	10·51
25	11·3	10·5	11·0	10·0	9·5	10·0	10·0	10·5	10·8	11·0	10·0	9·5	10·34
26	9·4	9·4	9·2	9·5	10·2	10·0	9·4	9·2	9·3	9·2	10·0	9·8	9·55
27	10·0	9·2	8·0	8·0	8·0	8·6	8·5	8·0	9·0	7·1	5·3	5·0	7·89
28	7·2	7·4	9·0	5·4	4·7	4·0	7·2	7·6	7·2	8·0	6·0	5·0	6·56
29	4·0	6·3	4·0	5·5	5·0	4·3	5·2	5·6	5·5	5·7	6·7	6·7	5·37
30	—	—	—	—	—	—	—	—	—	—	—	—	—
31	4·2	6·5	5·6	6·4	5·4	6·4	7·0	6·0	5·7	6·0	4·2	5·0	5·70
Two hourly Means	6·69	7·22	7·21	7·17	7·03	7·58	7·71	7·58	7·80	7·50	7·40	7·21	7·34

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
NOVEMBER.	1	5°8	6°2	6°0	5°5	6°0	6°5	7°4	7°0	7°0	5°5	5°4	5°0	6°11
	2	4·6	5·0	6·0	9·8	9·0	9·5	8·8	8·0	8·0	8·0	8·5	10·0	7·93
	3	7·6	6·7	6·5	6·6	6·8	8·0	8·0	8·2	8·8	8·2	10·0	9·0	7·87
	4	8·8	7·8	9·0	9·8	11·2	9·0	9·1	8·6	8·8	8·2	8·0	8·2	8·88
	5	7·5	8·0	7·0	8·2	7·9	8·6	7·7	8·5	8·5	7·8	7·5	7·0	7·85
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	8·4	9·8	9·5	10·0	8·2	8·2	10·4	9·5	10·0	9·7	8·8	8·8	9·28
	8	11·0	10·7	10·2	11·0	10·8	11·0	12·4	11·2	10·0	8·5	8·3	8·5	10·27
	9	9·0	9·2	9·5	9·4	9·8	11·0	9·2	9·1	9·5	8·5	8·4	9·8	9·37
	10	8·2	8·0	8·5	9·2	8·0	8·0	8·3	9·8	9·5	8·0	8·0	8·0	8·46
	11	9·2	9·0	7·5	7·8	7·8	7·8	8·0	7·8	7·3	8·0	7·5	7·5	7·93
	12	7·7	7·8	8·0	9·0	8·7	8·0	9·5	10·0	9·2	9·0	9·5	10·0	8·87
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	13·0	13·0	12·0	12·8	12·0	10·5	10·0	10·2	10·0	8·3	7·8	8·0	10·63
	15	13·0	13·2	13·0	13·3	12·2	13·5	13·8	11·4	11·8	11·5	11·5	12·2	12·53
	16	12·2	12·2	12·0	11·3	10·2	10·0	11·2	11·9	11·0	10·7	11·2	11·7	11·30
	17	11·7	12·0	13·8	13·0	10·0	10·5	11·2	11·3	10·5	9·6	9·0	10·0	11·05
	18	9·2	9·7	9·6	11·3	11·2	10·0	10·7	10·0	9·4	10·0	8·5	8·5	9·84
	19	8·7	7·8	8·0	8·2	8·0	9·0	8·8	9·6	10·0	9·0	8·2	8·5	8·65
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	13·0	13·0	11·2	11·3	11·2	12·0	12·9	12·3	11·2	11·5	10·5	10·0	11·67
	22	10·5	10·8	11·0	10·8	11·0	11·0	10·7	9·8	9·1	8·3	8·2	9·0	10·02
	23	10·2	10·0	9·5	9·5	8·8	9·0	9·8	10·2	9·5	8·3	8·5	9·0	9·36
	24	8·5	9·0	9·0	8·5	8·0	8·0	9·5	9·2	9·3	9·8	9·0	9·5	8·94
	25	9·0	8·7	9·5	9·7	9·0	10·0	11·4	9·5	9·5	8·9	8·2	8·2	9·20
	26	8·0	8·2	8·0	8·9	8·7	8·5	9·3	9·2	9·2	8·5	8·4	8·0	8·58
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	10·1	9·2	9·0	8·5	9·2	10·0	9·1	8·3	8·8	7·2	8·3	11·5	9·10
	29	9·3	9·8	9·5	9·0	12·2	12·8	12·5	10·5	10·0	9·2	8·2	8·0	10·08
	30	8·5	8·8	8·0	8·2	8·7	8·5	7·8	7·4	8·0	8·2	5·4	6·0	7·79
Two hourly Means		9·33	9·37	9·26	9·64	9·41	9·57	9·89	9·56	9·38	8·78	8·49	8·84	9·29
DECEMBER.	1	7·5	6·5	6·5	6·5	6·2	7·5	8·3	8·1	8·0	7·5	7·0	7·0	7·22
	2	6·0	6·5	8·0	10·0	8·0	7·9	7·8	7·7	7·2	6·1	6·8	7·0	7·58
	3	7·2	8·5	6·7	13·5	14·0	13·0	8·7	7·6	7·8	7·5	9·4	13·0	9·74
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	12·0	12·7	11·2	16·0	13·6	12·8	12·5	12·5	11·0	11·8	10·5	12·0	12·38
	6	11·3	13·2	12·7	10·0	11·2	12·0	10·2	8·2	10·7	11·0	15·5	16·8	11·90
	7	16·0	15·3	15·0	15·5	15·0	15·5	16·5	16·0	16·0	16·0	16·0	15·0	15·65
	8	15·0	15·0	15·5	15·0	13·8	14·2	13·0	13·8	13·5	14·8	15·0	15·0	14·47
	9	14·0	13·0	15·2	14·2	12·5	13·0	12·5	14·0	13·6	15·0	15·5	16·5	14·17
	10	15·0	14·5	14·2	14·5	13·0	15·0	15·7	13·0	13·0	15·0	14·0	12·0	14·08
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	14·1	13·6	13·1	12·5	12·2	13·0	14·0	13·7	12·5	10·0	11·0	11·5	12·60
	13	10·9	10·5	10·0	10·5	9·2	10·6	10·8	11·0	10·5	10·1	9·8	9·2	10·26
	14	10·0	10·2	10·8	10·0	8·8	10·3	11·0	11·0	11·0	9·2	9·5	10·0	10·15
	15	9·0	9·5	10·2	8·8	9·2	9·5	10·3	10·0	10·2	8·5	8·2	9·0	9·37
	16	9·7	8·7	9·5	9·5	9·4	9·0	9·8	9·7	8·5	8·0	8·4	8·6	9·07
	17	7·5	8·0	4·5	7·0	5·8	6·1	6·5	4·0	3·7	3·6	2·0	4·0	5·23
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	3·8	3·7	4·0	3·5	2·0	3·5	4·0	3·9	4·0	3·8	3·5	2·5	3·52
	20	5·5	3·5	3·0	4·0	3·2	3·0	4·0	4·0	4·0	4·2	4·3	3·5	3·85
	21	4·1	3·8	2·2	1·4	2·0	3·0	1·7	2·2	2·0	1·8	2·4	2·0	2·38
	22	2·2	1·5	1·1	2·0	2·1	2·0	2·2	1·3	1·0	1·0	2·0	1·6	1·67
	23	1·5	1·2	2·2	2·0	1·5	3·0	2·2	2·0	1·3	1·0	1·0	1·5	1·70
	24	1·9	0·9	1·1	1·5	3·0	2·2	2·2	1·8	0·5	0·2	0·3	0·2	1·32
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	3·5	4·5	4·8	4·7	4·9	4·8	4·0	4·5	3·0	6·2	3·5	4·0	4·37
	27	5·6	5·5	3·2	5·5	6·0	7·0	5·8	6·0	7·6	5·0	5·2	9·2	5·97
	28	9·0	12·2	7·0	8·5	9·0	6·5	7·5	6·0	4·0	3·6	2·7	2·7	6·56
	29	4·5	3·5	4·2	5·5	5·0	5·0	4·8	4·5	2·5	1·5	1·0	1·0	3·68
	30	1·3	1·5	1·3	1·1	1·0	1·0	1·8	1·7	1·0	1·0	1·0	2·0	1·31
	31	2·1	2·9	2·0	2·0	2·7	2·8	2·8	2·1	1·0	1·3	2·3	2·0	2·17
Two hourly Means		7·79	7·79	7·38	7·97	7·57	7·90	7·84	7·42	7·00	6·84	7·03	7·36	7·49

TERRESTRIAL RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JANUARY.	1	—	—	—	—	34°0	36°0	—	—	36°0	36°3	—	—	—
	2	—	—	—	—	—	—	—	—	—	—	—	—	—
	3	31·0	26·0	25·0	24·0	27·0	31·4	—	—	27·5	28·6	27·0	26·2	—
	4	25·5	24·0	26·0	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	5	29·0	30·0	28·0	26·5	33·0	ov.	ov.	ov.	ov.	ov.	28·0	30·0	—
	6	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	22·0	22·3	—
	7	22·0	ov.	23·5	19·0	28·0	28·0	31·5	34·0	30·0	26·8	28·0	25·0	—
	8	26·0	29·0	26·0	24·9	29·5	31·8	34·5	35·0	32·0	24·0	24·0	25·0	28·47
	9	—	—	—	—	—	—	—	—	—	—	—	—	—
	10	—	—	31·0	31·0	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	11	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	12	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	13	ov.	ov.	30·0	29·4	32·0	ov.	ov.	ov.	ov.	ov.	33·0	32·5	—
	14	33·6	32·4	ov.	ov.	ov.	ov.	ov.	ov.	ov.	32·0	32·4	34·0	—
	15	33·0	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	30·4	29·0	29·0	—
	16	—	—	—	—	—	—	—	—	—	—	—	—	—
	17	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	30·0	27·0	—
	18	26·5	26·0	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	26·8	28·0	—
	19	30·0	31·5	31·6	32·0	36·0	38·2	40·0	40·0	38·0	37·0	ov.	ov.	—
	20	35°0	—	—	—	—	—	—	—	—	—	—	—	—
	21	—	32·0	31·5	29·0	34·0	38·0	42·0	41·4	37·0	32·0	31·5	29·6	—
	22	27·0	27·3	ov.	ov.	29·5	38·0	36·5	ov.	32·0	27·6	27·0	24·5	—
	23	—	—	—	—	—	—	—	—	—	—	—	—	—
	24	23·0	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	25	ov.	ov.	ov.	ov.	ov.	ov.	ov	ov.	ov.	ov.	ov.	ov.	—
	26	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	28·0	—
	27	23·5	22·0	25·0	22·0	26·0	29·4	33·0	32·0	28·0	22·0	20·5	22·5	25·49
	28	24·5	23·5	23·6	24·0	24·0	27·0	31·5	32·0	28·0	22·5	22·0	23·0	25·47
	29	19·7	17·8	16·5	15·0	19·8	22·0	27·0	29·0	25·0	21·0	20·0	20·2	20·68
	30	—	—	—	—	—	—	—	—	—	—	—	—	—
	31	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	33·0	29·5	30·0	ov.	—
	Two hourly Means	27·28	26·80	26·48	25·44	27·73	31·68	34·50	35·77	31·14	28·44	28·75	26·55	29·13
FEBRUARY.	1	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	30·4	24·0	—
	2	29·0	30·0	30·0	ov.	ov.	34·4	ov.	ov.	ov.	33·6	32·0	31·2	—
	3	29·5	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	33·0	34·0	32·5	—
	4	32·0	ov.	*	*	*	*	*	*	*	*	18·0	16·4	—
	5	15·2	14·6	19·0	20·0	21·0	23·8	25·0	24·2	24·0	20·0	19·0	18·0	20·32
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	23·8	24·0	25·0	26·5	28·5	29·0	31·8	33·0	28·5	30·0	29·2	28·0	28·11
	8	29·5	30·0	25·5	24·0	32·0	34·0	33·0	34·0	35·0	34·0	31·2	31·0	31·10
	9	31·0	31·0	33·0	34·0	39·0	39·8	ov.	ov.	ov.	ov.	ov.	ov.	—
	10	ov.	ov.	ov.	ov.	*	*	*	*	*	*	*	*	—
	11	*	*	*	*	ov.	ov.	ov.	ov.	*	*	*	*	—
	12	*	26·0	26·0	28·0	29·2	37·0	ov.	ov.	ov.	*	*	*	—
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	ov.	*28·0	ov.	ov.	ov.	*	*	*	*	*	*	*	—
	15	30·0	ov.	ov.	*	*	*	*	*	*	*	*	*	—
	16	*	*	*	*	*	*	*	*	*	*	*	*	—
	17	*	*	*	*	*	*	*	*	ov.	24·6	23·0	23·0	—
	18	20·0	22·0	18·4	15·0	21·0	26·0	ov.	ov.	30·4	26·0	23·0	24·0	—
	19	20·0	22·4	23·0	23·5	30·5	33·0	34·4	32·4	28·0	26·0	27·0	25·0	27·1
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	38·0	38·0	36·0	35·6	42·0	43·2	44·0	44·0	42·0	40·0	39·5	43·0	40·44
	22	41·0	42·6	43·0	39·0	41·5	41·0	43·0	44·0	40·8	38·8	34·0	34·6	40·27
	23	40·0	40·0	36·0	32·0	37·0	41·6	43·0	41·5	39·5	33·0	34·0	38·5	38·01
	24	38·0	37·0	39·0	40·6	44·0	45·9	49·0	ov.	48·2	43·0	42·0	ov.	42·67
	25	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	26	—	40·0	39·6	36·5	—	—	—	—	—	38·0	34·0	40·0	—
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28													
	Two hourly Means	29·45	30·06	29·49	28·47	33·05	35·19	37·90	36·16	35·15	32·44	31·09	30·37	—

* Thermometer not exposed owing to the state of the weather.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MARCH.	1	29·0	25·0	27·0	27·0	31·8	31·6	34·0	35·5	34·0	30·0	31·0	31·0	30·57
	2	26·0	30·0	31·4	31·5	33·0	37·0	ov.	41·5	38·0	31·0	32·5	32·5	33·13
	3	31·0	30·0	28·5	27·0	ov.	39·0	41·8	ov.	ov.	41·0	40·0	42·0	—
	4	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	5	ov.	ov.	39·0	38·0	42·0	50·0	52·0	53·0	47·6	45·0	39·0	ov.	—
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	*	*	*	33·8	37·0	38·0	43·0	43·0	39·8	35·0	33·0	32·5	—
	8	33·0	32·0	31·6	28·0	37·0	40·0	44·0	41·5	39·0	32·0	33·0	33·5	35·38
	9	33·0	31·4	27·0	30·0	34·0	37·0	43·0	44·0	43·0	33·0	33·6	32·0	35·08
	10	29·0	30·0	32·8	30·8	40·0	ov.	ov.	ov.	ov.	34·0	33·5	32·0	—
	11	32·0	29·0	32·6	34·0	37·0	42·0	42·0	ov.	42·0	36·0	37·0	37·0	—
	12	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	26·0	25·0	23·6	24·0	32·0	34·0	39·0	38·5	36·0	24·7	28·0	28·0	29·90
	15	27·0	28·0	28·5	28·0	31·0	34·0	39·8	38·0	33·0	28·0	28·0	27·8	30·92
	16	26·0	25·0	21·0	28·0	31·6	35·0	40·0	ov.	34·0	28·0	27·0	30·0	—
	17	28·0	27·0	28·0	27·8	35·0	37·0	ov.	ov.	34·8	32·0	30·0	30·0	—
	18	30·0	29·8	30·0	31·0	34·8	38·0	40·4	40·0	39·0	32·0	32·0	32·6	34·13
	19	32·0	32·0	30·0	32·0	39·0	38·0	43·0	42·2	ov.	ov.	32·0	32·0	—
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	ov.	29·8	30·0	32·0	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	22	ov.	ov.	ov.	ov.	ov.	ov.	ov.	36·0	ov.	ov.	29·0	ov.	—
	23	*	*	*	*	35·0	ov.	*	*	*	*	*	*	—
	24	*	28·4	30·0	31·5	33·0	ov.	ov.	*	*	*	32·0	27·0	—
	25													
	26	32·0	31·0	31·0	34·5	35·0	40·0	43·0	ov.	39·0	34·6	34·0	32·0	—
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	33·5	33·5	33·0	ov.	42·0	47·0	49·5	49·8	46·8	42·6	40·0	44·0	—
	29	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	30	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	40·0	38·0	—
	31	40·0	39·5	39·0	44·0	44·0	46·0	50·0	49·8	47·5	39·0	40·0	40·0	43·23
Two hourly Means		30·47	29·89	30·24	31·14	36·25	39·03	42·97	43·07	39·57	33·99	33·53	33·46	35·30
APRIL.	1	41·0	39·0	38·0	42·0	43·0	49·0	51·8	52·0	50·0	44·8	44·0	45·0	44·13
	2	36·0	42·0	44·0	46·2	48·0	52·0	55·0	—	50·5	45·5	42·0	42·0	—
	3	—	—	—	—	—	—	—	—	—	—	—	—	—
	4													
	5	38·0	36 0	34·5	38·0	46·0	48·0	52·0	—	—	—	38·0	38·0	—
	6													
	7	36·0	38·0	35·0	40·0	44·2	49·0	52·0	50·0	48·0	39·0	38·8	37·0	42·25
	8	35·0	34·5	34·0	37·0	40·0	46·0	—	48·0	46·5	38·0	38·0	36·0	—
	9	40·0	40·0	42·0	48·0	49·0	53·0	48·0	56·0	—	—	45·0	44·2	—
	10	—	—	—	—	—	—	—	—	—	—	—	—	—
	11													
	12	40·0	38·0	41·0	43·8	51·0	54·0	57·0	56·0	51·0	44·0	40·0	41·5	46·44
	13	41·8	38·0	38·0	44·0	49·0	49·5	51·5	52·0	51·0	49·0	42·0	40·0	45·48
	14	38·0	38·0	41·0	47·0	49·0	52·0	52·4	54·0	53·0	45·0	43·0	41·0	46·12
	15	43·0	44·0	46·0	47·0	47·0	52·0	52·0	57·0	54·0	57·0	45·0	45·0	48·25
	16	45·8	44·0	44·0	48·0	50·0	54·0	56·0	55·8	55·0	50·0	47·0	46·5	49·67
	17	—	—	—	—	—	—	—	—	—	—	—	—	—
	18	49·0	49·0	46·0	49·5	50·0	53·0	60·0	59·5	—	51·0	50·0	48·0	—
	19													
	20													
	21	—	48·8	—	—	49·0	53·0	61·0	59·0	—	44·0	54·0	52·5	—
	22	51·0	50·0	55·0	50·0	57·0	60·0	63·0	63·5	62·8	56·0	56·0	53·0	56·44
	23	52·0	52·0	50·0	51·6	55·0	60·0	65·0	—	—	—	50·8	50·0	—
	24	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	54·0	54·0	52·0	54·0	59·0	62·0	—	65·0	66·0	59·0	62·0	60·0	—
	26													
	27	†												
	28													
	29													
	30													
	31													
Two hourly Means		42·71	42·83	42·37	46·07	49·14	52·91	55·48	55·98	53·44	47·10	45·97	44·98	48·25

† Thermometer broken.

* Thermometer not exposed owing to the state of the weather.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
MAY. 1	○ —	○ —	○ —	○ —	○ —	○ —	○ —	○ —	○ —	○ —	○ —	○ —	
2													
3													
4													
5													
6													
7													
8	—	—	—	—	—	—	—	—	—	—	—	—	
9													
10													
11													
12													
13													
14													
15	—	—	—	—	—	—	—	—	—	—	—	—	
16	60·0	58·0	58·0	58·6	66·5	69·3	—	70·0	67·0	62·0	59·0	59·0	—
17													
18	56·0	56·0	56·0	58·0	60·0	66·0	67·0	69·5	69·0	62·0	60·0	58·2	61·47
19	56·0	58·0	57·0	59·0	64·0	68·0	70·0	69·0	69·0	64·0	62·0	61·0	63·08
20	63·0	62·0	60·0	62·0	62·0	74·0	73·5	74·0	69·8	62·2	62·0	61·0	65·46
21	62·0	61·0	59·6	62·0	66·0	72·0	78·0	78·0	70·0	65·0	64·0	63·0	66·72
22	—	—	—	—	—	—	—	—	—	—	—	—	—
23	53·0	51·0	51·5	56·0	61·0	66·0	68·5	70·0	67·0	64·0	60·0	58·0	60·5
24	57·5	57·0	58·0	57·0	60·0	65·0	70·0	70·0	67·0	—	58·0	56·0	—
25													
26													
27													
28	60·0	60·0	58·4	62·0	64·0	72·0	74·4	76·5	73·0	67·0	63·8	64·5	66·30
29	—	—	—	—	—	—	—	—	—	—	—	—	—
30	58·0	62·0	64·0	64·0	68·0	73·0	75·0	79·3	76·0	68·0	66·0	66·0	68·27
31	62·0	63·5	64·0	66·0	68·0	73·0	78·0	78·0	76·0	70·0	69·0	68·0	69·69
Two hourly Means	58·75	58·85	58·65	60·46	63·95	69·83	72·71	73·43	70·38	64·91	62·38	61·47	64·65
JUNE. 1	68·0	67·0	63·0	64·0	67·0	70·0	78·5	78·0	76·0	72·0	69·0	65·0	69·79
2	66·0	65·0	62·0	62·0	64·0	68·0	75·0	75·0	71·0	66·0	64·0	64·0	66·83
3	65·0	64·0	ov.	ov.	71·0	70·0	76·0	76·0	ov.	ov.	63·0	59·0	—
4	62·0	65·0	58·0	68·0	ov.	ov.	77·0	75·2	ov.	70·0	65·0	67·0	—
5	—	—	—	—	—	—	—	—	—	—	—	—	
6													
7													
8													
9													
10													
11	65·0	61·0	ov.	65·0	66·0	71·0	76·0	79·0	ov.	ov.	66·0	63·0	—
12	—	—	—	—	—	—	—	—	—	—	—	—	—
13	63·0	60·0	64·0	64·0	67·0	70·5	ov.	ov.	75·0	69·0	66·0	65·0	—
14													
15													
16													
17													
18													
19	—	—	—	—	—	—	—	—	—	—	—	—	
20													
21													
22													
23													
24	ov.	ov.	56·0	56·0	56·0	60·0	64·0	64·2	64·0	59·0	57·0	57·0	—
25	56·0	57·0	59·0	59·0	62·0	64·0	66·0	69·0	67·0	64·0	64·0	64·0	62·58
26	—	—	—	—	—	—	—	—	—	—	—	—	
27													
28													
29													
30													
Two hourly Means	*												

* Owing to the paucity of the Observations, Means have not been taken out.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
JULY. 1	°	°	°	°	°	°	°	°	°	°	°	°	°
2													
3	—	—	—	—	—	—	—	—	—	—	—	—	—
4	60·0	57·0	57·0	61·5	64·0	65·5	69·0	70·0	69·0	68·0	65·0	64·0	64·17
5	63·0	63·0	64·0	64·0	64·5	69·0	73·3	73·5	73·0	68·0	67·5	68·0	67·57
6	67·0	66·0	66·8	65·0	66·5	69·0	74·0	75·0	74·0	68·5	69·0	69·0	69·15
7	64·0	64·8	64·0	67·0	64·0	67·8	72·0	75·0	74·5	70·0	66·5	67·0	68·1
8													
9													
10	—	—	—	—	—	—	—	—	—	—	—	—	—
11													
12													
13													
14													
15													
16													
17	—	—	—	—	—	—	—	—	—	—	—	—	—
18													
19													
20													
21													
22													
23													
24	—	—	—	—	—	—	—	—	—	—	—	—	—
25													
26													
27													
28													
29													
30													
31	—	—	—	—	—	—	—	—	—	—	—	—	—
Two hourly Means	*												
AUGUST. 1	†												
2													
3													
4													
5	57·0	53·5	55·0	54·0	57·5	—	65·0	65·0	62·0	—	57·0	58·5	—
6	54·0	52·0	51·0	55·0	59·0	62·0	64·0	63·0	63·5	59·0	54·0	57·0	58·13
7	—	—	—	—	—	—	—	—	—	—	—	—	—
8													
9													
10													
11													
12	54·0	53·0	50·0	—	59·0	64·0	—	—	64·0	58·0	57·0	56·0	—
13	55·0	58·0	56·0	57·5	58·5	61·0	64·0	66·0	64·0	58·0	60·0	60·0	59·83
14	—	—	—	—	—	—	—	—	—	—	—	—	—
15	58·5	58·5	59·0	overcast; raining									
16													
17													
18	56·0	57·0	57·0	57·0	60·0	66·0	63·0	65·0	62·0	58·0	56·0	56·0	59·42
19	57·0	56·3	53·5	56·0	58·0	61·0	65·0	66·0	62·0	57·0	59·0	58·0	59·07
20													
21	—	—	—	—	—	—	—	—	—	—	—	—	—
22													
23													
24													
25													
26													
27													
28	—	—	—	—	—	—	—	—	—	—	—	—	—
29													
30													
31													
Two hourly Means													

* Owing to the paucity of the Observations, Means have not been taken out.

† Overcast from 1st to 4th, 8th to 11th, 16th, 17th, and 22nd, to end of the month.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
SEPTEMBER. 1	°	°	°	°	°	°		°	°	°	°	°	°
2													
3													
4	—	—	—	—	—	—	—	—	—	—	—	—	—
5													
6													
7													
8													
9													
10													
11	—	—	—	—	—	—	—	—	—	—	—	—	—
12													
13	52·0	52·5	50·0	50·0	54·0	60·0	—	60·8	ov.	ov.	ov.	50·0	—
14	49·5	49·0	51·0	54·0	54·0	56·0	58·0	59·0	58·0	52·0	51·0	47·0	53·21
15	47·0	49·4	48·0	50·5	52·5	ov.	ov.	ov.	ov.	51·0	50·0	51·0	—
16	50·0	50·0	51·0	51·0	53·0	60·0	58·0	60·0	56·0	54·0	54·0	49·0	53·85
17	47·0	50·0	52·0	54·0	54·0	58·0	56·0	56·0	56·0	52·0	50·0	49·0	52·82
18	—	—	—	—	—	—	—	—	—	—	—	—	—
19	54·5	52·0	48·0	52·0	53·0	58·0	60·0	60·0	56·5	57·0	51·0	51·0	54·42
20	46·0	46·0	50·0	54·0	54·0	57·0	ov.	57·5	58·0	52·5	52·0	52·0	52·64
21	52·0	51·0	51·5	52·5	53·5	57·0	60·0	60·0	58·0	53·0	56·0	54·0	54·88
22	52·8	52·8	52·4	52·0	56·0	58·5	57·0	57·5	58·0	52·0	50·2	50·0	54·10
23	52·0	52·0	52·0	51·0	53·0	55·0	58·0	58·5	54·0	52·0	50·5	54·0	53·50
24	54·0	52·0	54·0	57·0	59·0	61·0	60·5	60·5	60·0	54·0	54·0	56·0	56·83
25	—	—	—	—	—	—	—	—	—	—	—	—	—
26	48·0	47·0	54·0	56·0	52·5	58·0	61·0	60·0	58·0	56·0	54·0	53·0	54·79
27	53·0	52·0	49·0	56·0	53·0	57·0	62·0	62·0	59·5	54·0	50·0	48·0	54·63
28	54·0	54·0	50·0	49·0	54·0	57·0	—	62·0	58·0	54·0	53·0	52·5	—
29	52·0	53·0	50·0	54·0	54·0	56·0	—	58·0	60·0	54·5	53·0	52·0	—
30													
Two hourly Means	50·92	50·65	50·86	52·87	54·10	57·75	59·05	59·41	57·69	53·43	51·91	51·23	54·16
OCTOBER. 1	54·0	53·0	52·0	52·0	54·0	57·0	64·0	60·0	58·0	54·0	52·0	52·0	55·18
2	—	—	—	—	—	—	—	—	—	—	—	—	—
3	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
4	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
5	47·0	48·0	50·0	55·0	ov.	ov.	ov.	ov.	54·0	50·0	50·0	47·0	—
6	49·5	48·0	48·5	49·0	49·0	53·0	56·0	55·0	54·0	50·0	50·0	50·0	51·00
7	48·0	48·0	48·0	49·0	52·0	55·0	56·5	56·5	52·0	50·0	50·0	51·0	51·33
8	48·0	48·0	49·0	51·0	51·0	54·0	57·0	53·0	56·0	50·0	48·0	47·0	51·00
9	—	—	—	—	—	—	—	—	—	—	—	—	—
10	48·0	48·0	44·0	45·0	46·5	53·0	55·0	ov.	54·0	48·0	49·0	48·0	—
11	44·8	46·6	47·0	48·0	48·0	ov.	55·0	55·8	54·0	ov.	49·0	45·8	—
12	48·0	46·8	48·0	47·5	48·0	51·0	53·0	53·0	51·0	46·0	50·0	47·0	49·11
13	48·0	48·0	46·0	45·5	46·5	51·5	56·0	55·5	50·0	50·0	48·0	50·0	49·38
14	49·0	47·0	45·0	47·0	48·0	51·5	54·0	58·0	57·0	48·5	46·0	47·0	49·83
15	46·0	46·0	46·0	45·0	47·0	ov.	ov.	ov.	52·0	47·0	46·0	46·0	—
16	—	—	—	—	—	—	—	—	—	—	—	—	—
17	45·0	44·0	45·0	46·0	48·0	52·0	50·0	51·0	52·0	48·0	47·0	45·0	47·74
18	45·0	44·5	46·0	47·0	45·0	50·0	54·0	53·5	51·5	48·0	46·0	45·5	48·00
19	46·0	47·0	45·0	45·0	48·0	50·0	54·5	55·0	50·0	47·5	49·0	49·0	48·83
20	45·0	44·0	46·0	45·0	47·8	49·0	51·0	56·0	52·0	48·0	47·0	46·5	48·11
21	46·0	44·0	45·0	47·0	49·5	53·0	51·0	52·0	50·0	49·5	48·0	47·5	48·58
22	45·0	44·0	46·0	46·0	47·0	51·0	56·0	ov.	49·5	45·0	45·0	44·0	—
23	—	—	—	—	—	—	—	—	—	—	—	—	—
24	43·0	44·0	41·0	43·0	44·0	46·5	50·0	50·0	47·0	42·0	44·0	43·0	44·80
25	44·0	43·0	42·0	39·5	43·0	48·0	51·5	51·0	44·0	43·0	44·0	43·5	44·71
26	37·0	36·0	37·0	40·0	44·0	48·5	50·0	50·0	45·0	44·0	43·0	42·0	43·04
27	42·0	40·5	39·8	40·0	41·0	49·0	52·0	ov.	ov.	44·0	44·0	42·0	—
28	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
29	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
30	—	—	—	—	—	—	—	—	—	—	—	—	—
31	37·0	39·0	30·0	35·0	38·0	42·0	49·0	46·0	41·0	39·5	40·0	39·0	39·63
Two hourly Means	45·70	45·34	44·83	45·80	46·91	50·79	53·78	53·61	51·14	47·24	47·95	46·26	48·28

* Overcast from 1st to 13th of the Month.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29	
NOVEMBER.	1	36°0	34°0	34°0	37°0	39°5	44°0	47°5	45°0	43°0	38°5	38°5	36°0	39°42
	2	31·5	30·0	38·0	40·0	39·0	41·0	46·0	44·0	42·0	39·0	36·0	35·0	38·46
	3	37·8	38·0	36·0	37·0	ov.	42·0	ov.	44·0	38·5	38·0	39·8	37·0	—
	4	36·0	34·0	34·0	37·0	38·0	42·0	42·5	43·0	40·5	38·0	35·5	33·5	37·83
	5	36·0	34·0	34·0	36·0	38·0	41·0	46·0	45·0	42·0	38·0	38·0	35·0	38·58
	6	—	—	—	—	—	—	—	—	—	—	—	—	—
	7	35·0	39·0	37·0	39·0	38·0	42·0	43·5	44·0	43·0	41·0	38·5	39·0	39·92
	8	39·0	38·0	40·0	41·0	40·0	43·0	46·0	45·0	43·8	39·0	39·0	37·0	40·90
	9	40·0	40·0	38·5	37·0	38·0	40·0	44·0	46·0	40·0	40·0	40·0	42·0	40·46
	10	32·0	32·0	33·0	37·0	38·0	42·0	44·0	43·5	42·0	42·0	41·0	37·0	38·63
	11	35·0	34·0	35·0	33·0	40·0	42·0	46·0	45·0	44·0	37·0	37·0	38·0	38·83
	12	34·0	40·0	38·5	40·0	40·0	42·0	47·0	47·0	41·0	39·0	42·0	42·0	41·04
	13	—	—	—	—	—	—	—	—	—	—	—	—	—
	14	42·0	40·0	40·8	43·0	40·0	43·5	46·0	47·0	42·0	38·0	38·0	38·0	41·53
	15	44·0	42·0	40·0	40·5	43·0	44·0	46·0	47·0	42·0	40·0	42·0	41·5	42·67
	16	41·0	41·0	40·0	ov.	39·8	43·5	41·5	44·0	40·0	41·5	38·0	37·5	—
	17	38·0	39·0	40·0	38·0	33·5	40·0	42·0	42·0	38·5	34·0	35·0	34·0	37·83
	18	31·5	28·0	27·0	29·0	35·0	36·0	40·0	40·5	37·0	35·0	36·0	34·0	34·08
	19	33·0	34·0	32·0	33·0	33·0	41·0	41·0	39·0	36·0	34·0	34·0	33·5	35·29
	20	—	—	—	—	—	—	—	—	—	—	—	—	—
	21	40·0	40·0	37·0	37·0	39·0	40·0	cl.	cl.	40·0	38·0	cl.	cl.	—
	22	37·0	36·0	39·0	37·0	cl.	cl.	ov.	ov.	37·0	34·0	33·0	30·5	—
	23	31·0	31·0	31·5	30·0	34·0	37·0	40·0	40·0	34·0	34·0	32·0	32·0	33·87
	24	30·0	28·0	31·0	28·0	33·0	ov.	40·0	40·0	36·5	35·0	35·0	34·0	—
	25	34·0	33·0	32·0	34·0	36·0	ov.	ov.	39·0	36·0	36·0	34·0	35·0	—
	26													
	27	—	—	—	—	—	—	—	—	—	—	—	—	—
	28	31·0	31·0	31·0	32·0	36·0	37·0	38·0	38·0	35·0	32·0	36·0	38·0	34·58
	29													
	30	—	—	38·0	38·0	ov.	42·0	40·0	43·0	38·0	35·0	39·5	38·0	—
Two hourly Means		35·86	35·48	35·72	36·24	37·66	41·19	43·35	43·23	39·66	37·33	37·30	36·41	38·29
DECEMBER.	1	36·0	35·0	33·0	33·0	34·0	38·0	39·0	38·5	33·0	33·5	33·0	32·0	34·83
	2	32·0	32·0	38·0	33·5	33·0	36·0	ov.	ov.	ov.	36·0	35·0	38·0	—
	3	ov.	ov.	31·0	ov.	ov.	34·0	39·5	40·0	35·0	32·0	32·0	33·5	—
	4	—	—	—	—	—	—	—	—	—	—	—	—	—
	5	32·0	31·0	32·0	ov.	ov.	42·0	41·0	44·0	42·0	30·0	31·0	31·0	—
	6	32·0	33·5	30·0	29·0	38·0	38·0	40·0	40·0	37·0	36·0	38·0	39·0	35·88
	7	34·5	34·0	38·0	37·5	41·0	45·0	—	44·0	40·0	40·0	38·0	38·0	—
	8	40·0	36·0	42·0	42·0	41·5	43·0	42·0	42·5	ov.	37·0	36·0	ov.	—
	9	38·0	38·0	37·0	33·0	35·0	42·0	40·5	41·0	39·5	38·0	40·0	40·0	38·50
	10	38·0	37·5	38·0	40·0	ov.	ov.	47·0	44·0	ov.	42·0	42·0	42·0	—
	11	—	—	—	—	—	—	—	—	—	—	—	—	—
	12	44·0	45·0	43·0	40·5	40·0	42·0	44·0	47·0	40·5	38·0	40·0	40·0	42·00
	13													
	14	34·0	31·5	38·0	36·0	35·0	36·5	40·0	41·0	41·0	36·0	33·0	34·0	36·33
	15	38·0	39·5	34·0	33·0	38·0	38·0	41·0	41·5	36·0	ov.	ov.	ov.	—
	16													
	17													
	18	—	—	—	—	—	—	—	—	—	—	—	—	—
	19													
	20													
	21													
	22													
	23													
	24													
	25	—	—	—	—	—	—	—	—	—	—	—	—	—
	26	ov.	24·0	26·0	26·0	28·5	30·5	ov.	35·0	ov.	30·5	28·0	26·0	—
	27													
	28													
	29													
	30													
	31													
Two hourly Means		36·23	34·75	35·38	34·86	36·40	38·75	41·40	41·54	38·22	35·75	35·5	35·77	37·05

* Observations omitted from 16th to 25th and from 27th to 31st of the month, owing to the cloudy state of the weather.

SOLAR RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	4h	6h	8h	10h	12h	Daily and Monthly Means.	Hours of Mean Göttingen Time.	4h	6h	8h	10h	12h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 8 : 29	h m 10 : 29	h m 12 : 29	h m 14 : 29	h m 16 : 29		Hours of Mean Simla Time.	h m 8 : 29	h m 10 : 29	h m 12 : 29	h m 14 : 29	h m 16 : 29	
	°	°	†	°	°	°		°	°	°	°	°	°
JANUARY. 1	Thermometer broke on 17 January. Observations not abstracted.						FEBRUARY. 1	ov.	ov.	ov.	ov.	ov.	—
2							2	ov.	77·6	80·2	ov.	51·0	—
3							3	ov.	70·0	ov.	ov.	ov.	—
4							4	†					
5							5	54·4	66·4	67·0	60·5	54·5	60·56
6							6	—	—	—	—	—	—
7							7	48·0	72·5	72·8	71·4	45·0	61·94
8							8	65·4	77·3	80·0	74·0	66·5	72·64
9							9	63·0	78·5	82·0	—	—	—
10							10	†					
11							11	ov.	ov.	ov.	ov.	ov.	—
12							12	62·0	63·0	ov.	ov.	ov.	—
13							13	—	—	—	—	—	—
14							14	†					
15							15	†					
16							16	†					
17							17	†					
18							18	53·0	68·0	66·3	65·0	61·5	62·76
19							19	58·5	72·5	76·0	68·0	62·0	67·4
20							20	—	—	—	—	—	—
21							21	70·0	78·8	82·0	81·5	75·0	77·46
22							22	77·0	90·5	90·2	87·0	73·5	83·64
23							23	72·8	86·8	86·5	85·6	72·5	80·84
24							24	73·5	87·7	85·0	84·0	78·5	81·74
25							25	ov.	ov.	ov.	ov.	ov.	—
26							26	59·0	62·0	91·0	87·6	—	—
27							27	—	—	—	—	—	—
28							28						
29													
30													
31													
Six hourly Means							Six hourly Means	63·05	76·45	79·89	76·46	65·44	72·26
MARCH. 1	64·0	81·5	82·0	81·5	71·5	76·10	APRIL. 1	86·5	92·0	93·5	95·5	83·5	90·2
2	72·3	81·5	77·0	82·0	71·0	76·76	2	90·5	98·5	104·0	78·0	86·0	81·6
3	64·8	73·8	82·8	78·4	ov.	—	3	—	—	—	—	—	—
4	ov.	ov.	ov.	ov.	ov.	—	4						
5	73·0	93·8	92·0	91·0	73·0	84·56	5	72·0	91·0	97·0	84·0	—	—
6	—	—	—	—	—	—	6						
7	70·0	92·9	93·2	93·0	77·0	85·22	7						
8	76·0	90·0	90·0	ov.	ov.	—	8						
9	‡						9						
10	79·0	84·0	90·0	84·0	76·3	82·66	10	—	—	—	—	—	—
11	77·0	83·0	91·0	81·0	75·0	81·40	11						
12	ov.	ov.	ov.	ov.	ov.	—	12						
13	—	—	—	—	—	—	13						
14	70·0	80·0	82·0	83·5	67·8	76·66	14						
15	77·0	82·0	84·0	80·0	70·0	78·60	15						
16	72·0	84·0	85·0	ov.	69·3	—	16						
17	68·5	86·5	88·5	ov.	—	—	17	—	—	—	—	—	—
18	77·0	82·0	88·2	88·0	75·0	82·04	18	93·5	101·0	97·5	100·0	—	—
19	72·5	96·5	86·0	84·5	—	—	19	95·0	98·0	105·5	89·5	72·5	92·1
20	—	—	—	—	—	—	20						
21	ov.	83·0	85·2	72·0	ov.	—	21	83·8	89·2	77·5	—	—	—
22	ov.	ov.	ov.	77·5	ov.	—	22	77·3	97·5	99·2	95·0	80·5	89·9
23	80·0	ov.	ov.	ov.	ov.	—	23	80·0	82·2	87·5	81·5	—	—
24	ov.	ov.	ov.	ov.	ov.	—	24	—	—	—	—	—	—
25	—	—	—	—	—	—	25	97·5	100·0	95·5	98·2	86·8	95·6
26	73·4	78·2	85·5	—	72·5	—	26	100·0	97·0	108·0	86·0	—	—
27	—	—	—	—	—	—	27	94·5	109·5	102·0	100·8	88·5	99·06
28	77·0	83·0	92·0	92·5	79·5	84·8	28	88·5	100·0	107·5	102·0	90·6	97·72
29	82·0	88·0	92·0	84·5	75·0	84·3	29	93·5	103·0	105·4	96·5	83·0	97·28
30	69·2	80·5	—	81·0	75·5	—	30	95·2	104·8	101·0	98·0	89·5	97·7
31	72·4	80·4	100·0	93·5	81·0	85·46							
Six hourly Means	73·00	84·23	87·70	84·4	73·96	80·66	Six hourly Means	89·13	97·41	98·65	92·69	85·10	92·6

‡ Thermometer out of repair.

† Thermometer not exposed on these days.

SOLAR RADIATION THERMOMETER.

		Hours of Mean Göttingen Time.	2h	4h	6h	7h	8h	9h	10h	12h	14h	Daily and Monthly Means.
		Hours of Mean Simla Time.	h m 6 : 29	h m 8 : 29	h m 10 : 29	h m 11 : 29	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	
MAY.	1		° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2		72·0	89·0	95·5	—	99·0	96·0	98·0	84·0	—	—
	3		75·8	87·5	93·6	—	107·5	105·3	93·3	84·0	67·0	—
	4		75·4	90·0	94·0	—	100·0	102·0	95·0	90·8	—	—
	5		—	—	—	—	—	—	—	—	—	—
	6		66·0	—	—	—	—	103·6	102·2	88·5	67·0	—
	7		—	80·0	96·0	—	94·0	101·0	85·0	80·0	—	—
	8		—	—	—	—	—	—	—	—	—	—
	9		69·2	90·0	99·0	—	95·0	100·6	98·0	86·0	65·0	—
	10		71·6	88·0	99·2	103·5	105·0	101·5	94·0	85·8	68·5	90·79
	11		70·0	84·5	98·0	90·5	104·8	101·4	100·4	89·5	62·8	89·10
	12		69·5	81·8	90·8	92·0	102·0	100·0	94·8	87·5	71·6	87·66*
	13		73·2	84·0	99·5	100·3	100·0	100·0	99·0	91·0	83·0	92·22
	14		73·5	94·0	99·5	100·0	105·2	106·0	103·3	90·0	70·5	93·35
	15		—	—	—	—	—	—	—	—	—	—
	16		69·0	85·0	100·0	101·0	99·0	95·5	93·0	81·0	—	—
	17		—	—	—	—	—	—	—	—	—	—
	18		—	81·0	91·0	98·5	100·0	105·0	98·5	88·2	67·0	—
	19		73·0	82·0	88·0	93·0	107·0	100·0	91·0	91·8	71·8	88·62
	20		77·2	96·0	104·5	105·3	107·0	99·5	99·0	84·3	71·5	93·81
	21		—	—	99·0	—	107·0	106·0	94·0	86·0	—	—
	22		—	—	—	—	—	—	—	—	—	—
	23		77·0	88·5	78·3	84·0	88·2	—	95·4	86·0	—	—
	24		76·0	89·0	98·0	—	105·2	98·8	91·0	81·0	—	—
	25		—	89·0	97·2	102·5	103·2	97·0	99·2	87·0	—	—
	26		—	—	—	—	—	—	—	—	—	—
	27		76·0	93·0	99·0	103·0	110·5	97·2	96·0	86·5	—	—
	28		77·0	90·5	103·5	—	105·2	106·5	103·0	89·0	72·0	—
	29		—	—	—	—	—	—	—	—	—	—
	30		76·0	92·3	96·2	98·5	103·0	106·0	106·0	95·5	73·5	94·11
	31		81·5	99·8	101·0	—	115·0	111·4	108·0	99·0	79·0	99·34
Six hourly Means			73·63	88·33	96·40	97·85	102·85	101·83	97·27	87·47	70·68	90·70
JUNE.	1		84·0	105·2	110·7	114·0	111·0	111·5	108·0	98·0	82·0	102·71
	2		71·0	89·3	107·4	103·2	109·0	109·5	105·5	80·0	74·0	94·43
	3		81·0	99·3	87·6	ov.	107·0	ov.	99·0	80·5	ov.	—
	4		72·0	ov.	112·0	112·0	101·0	109·5	111·5	91·0	76·0	—
	5		—	—	—	—	—	—	—	—	—	—
	6											
	7											
	8		74·0	88·3	87·2	103·2	100·0	ov.	98·0	85·5	ov.	—
	9		ov.	ov.	100·0	103·5	95·5	106·1	102·5	91·0	ov.	—
	10		76·0	88·0	92·2	—	106·5	107·1	94·0	ov.	ov.	—
	11		77·0	95·0	99·0	106·8	98·5	107·5	104·5	85·0	ov.	—
	12		—	—	—	—	—	—	—	—	—	—
	13		80·0	90·0	103·0	—	107·5	112·2	112·5	87·0	79·0	—
	14		82·0	99·0	110·0	114·5	111·0	111·2	103·0	88·5	79·0	99·80
	15		80·0	95·0	105·0	107·8	114·0	111·0	99·0	ov.	ov.	—
	16		ov.	95·8	101·0	109·5	104·8	100·6	96·0	ov.	ov.	—
	17		*									
	18		*									
	19		—	—	—	—	—	—	—	—	—	—
	20		*									
	21		*									
	22		ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	23		*									
	24		67·0	77·0	84·0	88·0	86·0	85·0	82·0	80·0	67·0	79·56
	25		73·0	80·0	87·8	90·5	96·5	95·0	95·5	90·5	82·0	87·87
	26		—	—	—	—	—	—	—	—	—	—
	27		73·5	90·5	96·5	—	104·0	100·0	96·0	91·0	ov.	—
	28		ov.	90·5	97·0	97·0	100·4	99·8	97·0	ov.	ov.	—
	29		ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—
	30		*									
Six hourly Means			76·96	91·63	98·78	103·42	103·30	104·72	100·31	87·33	77·00	93·72

* Thermometer not exposed on these days.

SOLAR RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	2h	4h	6h	7h	8h	9h	10h	12h	14h	Daily and Monthly Means.		2h	4h	6h	7h
Hours of Mean Simla Time.	h m 6 : 29	h m 8 : 29	h m 10 : 29	h m 11 : 29	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29			h m 6 : 29	h m 8 : 29	h m 10 : 29	h m 11 : 29
	°	°	°	°	°	°	°	°	°	°		°	°	°	°
1															
2	70·0	93·0	83·0	95·0	94·2	95·0	91·0	73·2	68·0	84·71					
3	—	—	—	—	—	—	—	—	—	—		—	80·0	94·0	87·5
4	73·0	88·0	95·5	91·0	99·0	101·0	96·8	93·5	81·0	90·98					
5	80·0	92·5	98·2	104·0	98·0	103·6	102·5	90·0	79·0	94·20		—	80·0	ov.	98·0
6	82·5	90·2	103·0	105·0	105·5	103·0	110·0	96·7	90·0	98·43		71·0	82·0	94·5	97·0
7	—	79·0	103·0	106·5	105·2	108·0	110·5	103·0	—	—					
8	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—					
9															
10															
11															
12															
13															
14															
15															
16															
17															
18												—	—	88·0	88·0
19												68·5	81·2	90·8	96·0
20															
21															
22															
23															
24															
25															
26															
27															
28															
29															
30															
31															
Six hourly Means															
1	67·0	84·0	98·5	—	100·0	99·0	88·0	—	—	87·75		—	70·0	85·0	93·0
2	—	—	—	—	—	—	—	—	—	—		—	68·0	88·5	—
3	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—		—	ov.	92·0	91·2
4	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—		—	76·0	81·5	80·0
5	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—		—	78·0	86·5	85·2
6	62·0	84·5	81·8	86·0	88·0	84·2	84·0	75·0	—	83·36		—	—	—	—
7	60·0	76·2	86·0	93·5	89·0	84·0	88·0	—	—	—		—	75·0	80·0	82·5
8	63·0	83·5	88·0	88·0	86·0	ov.	ov.	70·0	—	—		—	72·0	87·0	90·5
9	—	—	—	—	—	—	—	—	—	—		—	75·0	90·5	89·3
10	—	80·0	87·5	85·0	92·5	—	77·0	70·8	—	—		—	82·0	91·0	89·0
11	62·5	75·0	91·0	ov.	ov.	ov.	86·0	73·0	—	—		—	64·5	85·0	84·2
12	—	70·5	83·0	86·0	88·0	—	78·5	64·0	—	—		—	74·5	86·0	89·1
13	60·5	92·0	106·5	108·0	92·5	91·0	87·0	75·5	—	93·21		—	—	—	—
14	60·0	84·8	90·0	92·5	93·0	ov.	91·8	—	—	—		—	80·0	87·5	88·4
15	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—		—	73·0	85·0	87·2
16	—	—	—	—	—	—	—	—	—	—		—	72·5	90·7	91·5
17	58·5	84·0	89·0	92·0	94·0	89·0	84·0	74·0	—	86·57		—	80·3	83·0	—
18	62·0	81·5	87·0	82·5	90·0	90·3	86·0	71·0	—	84·04		—	66·0	90·2	85·5
19	61·2	86·0	87·5	97·5	96·0	91·5	86·0	ov.	—	—		—	70·0	83·0	77·0
20	58·0	77·0	90·8	93·5	90·2	91·0	75·0	74·0	—	84·5		—	—	—	—
21	55·0	74·5	80·0	84·0	79·0	93·0	ov.	ov.	—	—		—	67·0	80·0	83·0
22	57·0	76·5	81·8	88·0	90·0	ov.	ov.	63·0	—	—		—	ov.	ov.	ov.
23	—	—	—	—	—	—	—	—	—	—		—	72·5	79·2	75·5
24	55·0	91·5	94·8	90·0	86·0	83·5	84·0	71·0	—	85·83		—	62·0	ov.	79·5
25	53·5	82·0	92·8	89·5	84·5	87·0	83·0	66·0	—	83·11		—	71·5	87·0	76·0
26	52·0	80·0	90·0	95·0	85·8	83·0	81·0	75·0	—	84·26		—	ov.	ov.	ov.
27	—	74·0	88·0	86·4	83·0	82·0	—	—	—	—		—	—	—	—
28	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—		—	67·0	93·0	89·5
29	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	ov.	—		—	—	—	—
30	—	—	—	—	—	—	—	—	—	—		—	—	83·0	76·5
31	—	75·0	85·9	90·7	83·0	—	65·0	—	—	—					
Six hourly Means	59·20	80·63	88·95	90·28	89·24	88·35	82·77	70·95	—	81·30		—	72·23	86·12	84·46

* No means available after the 7th instant.

† The Solar Radiation Thermometer not exposed during the greater part of the month, in consequence of the

SOLAR RADIATION THERMOMETER.

	8h	9h	10h	12h	14h	Daily and Monthly Means.		2h	4h	6h	7h	8h	9h	10h	12h	14h	Daily and Monthly Means.
	h. m. 12 : 29	h. m. 13 : 29	h. m. 14 : 29	h. m. 16 : 29	h. m. 18 : 29			h. m. 6 : 29	h. m. 8 : 29	h. m. 10 : 29	h. m. 11 : 29	h. m. 12 : 29	h. m. 13 : 29	h. m. 14 : 29	h. m. 16 : 29	h. m. 18 : 29	
	°	°	°	°	°	°		°	°	°	°	°	°	°	°	°	°
	95·0	94·0	90·8	—	—	—											
	96·0	95·0	93·0	76·5	—	—											
	98·5	ov.	85·0	80·0	—	—											
								70·0	88·5	92·0	—	92·0	—	—	85·0	—	—
								64·0	80·0	92·0	—	90·0	—	88·0	—	—	—
								67·0	78·5	89·5	98·0	97·0	97·0	91·0	75·0	—	—
								63·5	75·0	95·0	94·5	95·0	92·0	87·8	78·5	—	88·26
								65·0	90·0	94·8	—	98·2	94·8	93·2	70·0	—	—
	93·7	92·0	94·0	80·2	—	—			—	—	—	—	—	—	—	—	—
	95·0	96·3	92·5	84·0	—	—		68·0	88·0	97·5	98·6	89·0	100·0	94·0	82·5	—	92·80
								70·0	90·5	95·5	98·5	—	—	84·0	80·0	—	—
								67·0	84·8	98·0	96·0	97·0	95·0	93·5	78·0	—	91·76
								65·0	75·0	92·5	—	99·0	—	93·0	92·0	—	—
								68·0	93·0	97·2	97·5	98·8	98·0	91·8	80·0	—	93·76
								65·0	84·0	93·0	100·0	100·4	97·5	95·5	82·0	—	93·20
								—	—	—	—	—	—	—	—	—	—
								68·0	94·0	103·0	108·0	107·0	99·0	96·5	88·0	—	99·36
								71·3	99·8	105·0	94·0	93·0	98·0	94·5	86·0	—	95·76
								66·5	94·0	99·5	100·0	96·0	93·5	97·0	87·5	—	95·36
								72·0	84·0	98·0	96·0	97·0	88·5	—	88·0	—	—
								67·16	86·47	96·46	98·28	96·72	95·75	92·29	82·12	—	89·41
	82·0	ov.	74·5	68·5	—	—		—	60·0	83·0	82·0	81·0	74·5	71·0	60·0	—	73·07
	86·5	80·5	76·0	62·5	—	—											
	85·0	76·0	77·0	63·0	—	—		—	—	82·0	85·0	79·5	70·0	69·0	57·0	—	—
	80·2	82·5	76·5	68·0	—	77·81		—	—	—	—	—	—	—	—	—	—
	85·0	80·0	78·5	60·0	—	79·03		—	—	76·2	83·5	77·0	78·5	80·0	65·0	—	—
	—	—	—	—	—	—		—	67·0	83·0	88·0	76·8	76·5	75·5	ov.	—	—
	86·0	82·0	79·0	65·0	—	78·64		—	65·0	85·0	81·0	83·5	79·5	79·0	64·5	—	76·50
	82·0	83·5	80·0	62·5	—	79·70		—	74·8	81·8	85·5	87·0	86·0	85·0	56·0	—	79·44
	83·0	86·0	80·0	63·0	—	80·97		—	70·0	78·0	90·0	83·0	83·5	78·5	57·0	—	77·14
	80·0	83·0	79·0	67·0	—	81·57		—	71·5	76·0	81·0	84·5	81·0	ov.	ov.	—	—
	82·5	79·0	78·0	62·0	—	76·47		—	—	—	—	—	—	—	—	—	—
	87·0	85·5	80·0	63·0	—	80·24		—	67·0	84·0	85·0	83·5	81·0	78·0	61·5	—	77·14
	—	—	—	—	—	—											
	83·0	80·0	78·0	62·0	—	79·84		—	73·0	84·4	83·0	85·0	82·0	80·0	57·0	—	77·77
	85·5	83·0	77·5	59·0	—	78·60		—	—	81·0	—	79·0	—	75·5	51·0	—	—
	91·0	84·5	78·2	62·0	—	81·49											
	78·5	75·5	74·0	51·5	—	—											
	85·0	81·5	75·5	58·0	—	77·39											
	71·7	75·0	76·0	58·0	—	72·96											
	—	—	—	—	—	—											
	83·8	79·0	80·0	57·0	—	75·69											
	ov.	ov.	ov.	ov.	ov.	—											
	83·0	81·5	81·0	53·0	—	75·10											
	78·0	75·0	72·0	54·5	—	—											
	87·0	ov.	71·0	—	—	—											
	ov.	ov.	ov.	ov.	ov.	—											
	—	—	—	—	—	—											
	87·5	71·5	—	—	—	—											
	—	—	—	—	—	—											
	—	80·0	74·0	60·5	—	—											
	83·33	80·21	77·08	60·95	—	77·77		—	68·54	81·31	84·40	81·80	79·25	77·15	58·78	—	75·89

SEPTEMBER.‡

DECEMBER.§

wet and cloudy state of the weather.

‡ Overcast from 1st to 12th of the month.

§ Overcast from the 16th to the 31st of the month.

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
Temperature of the Dew Point. JANUARY. 1	37°·0	38°·5	40°·0	39°·0	27°·5	29°·5	32°·0	30°·0	°	°	°	°
2	—	—	—	—	30·0	30·0	31·5	32·0				
3	32·0	31·6	35·0	33·0	24·5	31·5	36·0	33·5				
4	33·0	33·0	33·5	33·5	34·0	38·5	32·0	25·8				
5	31·5	32·0	33·0	32·0	24·0	25·5	31·0	25·0				
6	31·0	31·6	34·0	28·5	—	—	—	—				
7	31·5	28·5	33·5	32·0	25·5	26·5	31·0	28·0				
8	26·0	33·5	31·5	28·0	27·0	28·0	28·5	—				
9	—	—	—	—	Supply of Ether out.							
10	30·0	36·5	35·5	35·0								
11	34·5	39·0	38·5	37·5								
12	38·5	41·0	41·0	40·0								
13	38·0	38·5	40·0	38·5								
14	33·0	34·5	37·5	37·5								
15	39·0	39·8	39·0	36·0								
16	—	—	—	—								
17	33·5	35·0	36·5	31·0								
18	31·8	33·5	36·0	32·0								
19	26·0	32·5	33·0	36·5								
20	—	28·0	33·0	28·5								
21	30·0	33·0	36·0	36·0								
22	34·0	32·0	33·5	35·5								
23	—	—	—	—								
24	—	—	—	—								
25	29·0	30·5	32·0	36·0								
26	34·5	33·5	36·5	33·5								
27	26·5	27·5	35·5	26·5								
28	22·5	—	28·5	29·5								
29	20·0	29·5	30·0	20·5								
30	—	—	—	—								
31	—	20·5	26·0	28·5								
Six hourly Means	31·43	33·07	34·74	32·98								
Tension of the Atmospheric Vapour. JANUARY. 1	·224	·237	·251	·242	·156	·168	·186	·172				
2	—	—	—	—	·172	·172	·182	·186				
3	·186	·183	·208	·193	·139	·182	·147	·196				
4	·193	·193	·196	·196	·200	·237	·186	·146				
5	·182	·186	·193	·186	·136	·144	·179	·142				
6	·179	·183	·200	·162	—	—	—	—				
7	·182	·162	·196	·186	·144	·150	·179	·159				
8	·147	·196	·182	·159	·153	·159	·162	—				
9	—	—	—	—	Supply of Ether out.							
10	·172	·220	·212	·208								
11	·204	·242	·237	·228								
12	·237	·260	·260	·251								
13	·233	·237	·251	·237								
14	·193	·204	·228	·228								
15	·242	·249	·242	·216								
16	—	—	—	—								
17	·196	·208	·220	·179								
18	·185	·196	·216	·186								
19	·147	·189	·193	·220								
20	—	·159	·193	·162								
21	·172	·193	·216	·216								
22	·200	·186	·196	·212								
23	—	—	—	—								
24	—	—	—	—								
25	·165	·175	·186	·216								
26	·204	·196	·220	·196								
27	·150	·156	·214	·150								
28	·128	—	·162	·168								
29	·116	·168	·172	·118								
30	—	—	—	—								
31	—	·118	·147	·162								
Six hourly Means	·1842	·1967	·2076	·1951								

No Ether in store.

DANIELL'S HYGROMETER.

Temperature of the Dew Point.

Hours of Mean Göttingen Time.	12h	18h	0h	6h		12h	18h	0h	6h		12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
APRIL. 1	35°5	40°5	36°0	38°0	MAY.	°	°	°	°	JUNE.	35°0	39°5	35°0	36°5
2	38·5	38·5	42·0	37·5		27·5	31·0	49·0	46·0		50·0	54·0	53·0	53·0
3	—	—	—	—		50·0	50·0	58·0	52·5		52·0	56·0	57·0	55·5
4	39·5	47·5	41·0	41·2		54·0	55·5	56·0	38·0		59·0	56·5	62·0	56·0
5	38·5	42·0	43·0	30·0		44·0	43·0	41·5	35·0		—	—	—	—
6	40·0	33·0	40·0	40·5		42·0	49·8	44·0	39·5		48·0	53·0	50·0	49·0
7	35·0	40·0	35·5	38·5		44·5	45·5	49·5	36·0		53·0	56·5	49·0	32·0
8	38·0	42·0	42·5	35·0		—	—	—	—		53·0	52·0	50·0	49·5
9	43·0	37·5	44·0	35·5		28·0	37·5	32·0	27·0		51·5	55·0	48·0	50·0
10	—	—	—	—		27·5	28·5	21·8	—		52·5	43·0	44·5	46·0
11	40·0	43·0	42·5	35·0		—	—	—	—		46·0	45·5	42·0	50·0
12	40·0	32·0	43·0	35·0		17·0	19·4	23·0	—		—	—	—	—
13	34·5	38·0	32·0	38·0		—	—	—	—		47·0	42·0	42·5	41·0
14	35·0	42·0	40·0	32·0		—	—	—	—		48·0	47·5	44·0	42·0
15	35·0	32·0	40·0	32·0		—	—	—	—		49·0	53·0	46·5	52·0
16	—	—	—	—		25·5	—	31·0	28·0		48·5	54·0	59·0	60·5
17	—	—	—	—		32·5	35·0	40·0	37·5		57·0	59·0	62·0	58·5
18	38·3	30·0	43·0	35·0		31·5	33·0	32·3	34·0		54·5	61·5	63·5	56·0
19	28·5	32·0	27·3	30·0		31·3	30·0	28·0	—		—	—	—	—
20	35·5	36·0	40·0	38·5		25·8	28·0	27·5	29·5		58·0	59·0	62·0	60·0
21	44·0	39·5	45·0	39·0		32·0	41·5	42·0	40·0		58·0	60·8	62·5	57·0
22	40·0	34·8	36·0	34·0		—	—	—	—		58·5	56·0	57·5	54·2
23	36·0	28·5	25·5	32·0		33·0	39·0	38·0	36·0		saturated	59·0	59·3	57·0
24	—	—	—	—		40·5	39·0	40·0	41·0		44·0	45·5	50·0	51·5
25	—	—	—	—		37·0	39·0	36·0	43·0		46·0	50·0	51·5	43·0
26	22·5	30·0	27·0	20·8		40·0	42·0	47·5	43·0		—	—	—	—
27	—	—	—	—		36·5	40·0	36·5	41·0		54·0	59·5	53·0	50·0
28	25·0	29·5	31·5	27·0		38·7	38·5	38·0	34·0		49·0	53·0	56·0	55·0
29	27·5	32·0	—	28·0		—	—	—	—		55·0	56·5	60·0	56·0
30	32·0	32·5	45·0	43·0		35·0	30;5	—	32·0		54·0	59·0	56·0	55·0
31						34·0	28·5	28·0	27·0					
Six hourly Means	35·73	36·21	38·26	34·59		35·12	37·46	37·89	37·00		51·22	53·32	52·92	51·78

Tension of the Atmospheric Vapour.

APRIL. 1	·212	·255	·216	·233	MAY.	—	—	—	—	JUNE.	·208	·246	·208	·220
2	·237	·237	·270	·228		·156	·179	·349	·313		·361	·417	·402	·402
3	—	—	—	—		·361	·361	·480	·395		·389	·447	·463	·439
4	·246	·330	·260	·262		·417	·439	·447	·233		·497	·455	·551	·447
5	·237	·270	·280	·172		·291	·280	·265	·208		—	—	—	—
6	·251	·193	·251	·255		·270	·359	·291	·246		·336	·402	·361	·349
7	·208	·251	·212	·237		·296	·307	·355	·216		·402	·455	·349	·389
8	·233	·270	·275	·208		—	—	—	—		·402	·389	·361	·355
9	·280	·228	·291	·212		·159	·228	·186	·153		·382	·432	·336	·361
10	—	—	—	—		·156.	·162	·125	—		·395	·280	·296	·313
11	·251	·280	·275	·208		—	—	—	—		·313	·307	·270	·361
12	·251	·186	·280	·208		·103	·114	·131	—		—	—	—	—
13	·204	·233	·186	·233		—	—	—	—		·324	·270	·275	·260
14	·208	·270	·251	·186		—	—	—	—		·336	·330	·291	·270
15	·208	·186	·251	·186		—	—	—	—		·349	·402	·318	·389
16	—	—	—	—		·144	—	·179	·159		·342	·417	·497	·523
17	—	—	—	—		·189	·208	·251	·228		·463	·497	·551	·488
18	·236	·172	·280	·208		·182	·193	·188	·200		·424	·541	·580	·447
19	·162	·186	·155	·172		·181	·172	·159	—		—	—	—	—
20	·212	·216	·251	·237		·146	·159	·156	·168		·480	·497	·551	·514
21	·291	·246	·302	·242		·186	·265	·270	·251		·480	·528	·560	·463
22	·251	·206	·216	·200		—	—	—	—		·488	·447	·471	·430
23	·216	·162	·144	·186		·193	·242	·233	·216		—	·497	·502	·463
24	—	—	—	—		·255	·242	·251	·260		·291	·307	·361	·382
25	—	—	—	—		·224	·242	·216	·280		·313	·361	·382	·280
26	·128	·172	·153	·120		·251	·270	·265	·280		—	—	—	—
27	—	—	—	—		·220	·251	·220	·260		·417	·505	·402	·361
28	·142	·168	·182	·153		·239	·237	·233	·200		·349	·402	·447	·432
29	·156	·186	—	·159		—	—	—	—		·432	·455	·514	·447
30	·186	·189	·302	·280		·208	·175	—	·186		·417	·497	·447	·432
31						·200	·162	·159	·153					
Six hourly Means	·2176	·2214	·2401	·2080		·2186	·2385	·2459	·2193		·3836	·4148	·4133	·3925

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h		12h	18h	0h	6h		12h	18h	0h	6h
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
Temperature of the Dew Point. JULY.	1	53°0	60°0	60°0	58°2	AUGUST.	57°5	60°7	64°0	56°0	SEPTEMBER.	59°6	61°0	62°0	61°0
	2	52·0	60·0	60·0	56·0		54·2	60·0	60·0	54·5		58·0	61·0	62·5	60·2
	3	—	—	—	—		54·0	57·0	62·0	59·2		58·0	62·2	61·0	59·5
	4	53·0	50·0	53·0	48·5		59·0	60·3	59·0	58·0		—	—	—	—
	5	52·0	49·0	55·0	50·0		51·2	59·0	61·5	60·0		58·0	59·0	61·5	57·2
	6	48·0	46·0	56·5	53·0		53·0	57·0	59·5	60·0		57·0	56·5	60·0	53·0
	7	54·0	55·0	62·0	59·0		—	—	—	—		54·5	58·0	60·5	52·0
	8	60·0	63·5	63·0	60·0		58·5	61·5	64·0	61·5		49·5	56·5	61·0	57·8
	9	54·8	60·0	63·0	63·0		60·0	60·0	61·0	62·0		56·5	60·5	61·5	59·5
	10	—	—	—	—		60·0	60·5	59·0	58·0		60·0	60·0	60·5	53·5
	11	60·0	62·5	62·0	60·0		59·4	60·5	63·8	55·0		—	—	—	—
	12	61·0	62·5	63·4	60·0		53·8	61·0	61·5	56·0		52·5	59·0	57·5	56·5
	13	61·0	61·0	63·0	63·0		55·0	56·8	60·0	61·5		54·5	53·5	59·0	54·0
	14	59·0	62·5	64·0	61·0		—	—	—	—		50·0	50·5	57·0	52·6
	15	62·5	62·5	65·5	64·0		57·0	59·0	62·5	60·0		52·5	55·5	56·5	54·0
	16	61·0	64·0	64·0	62·7		60·0	60·2	63·0	58·0		51·7	53·5	52·5	52·5
	17	—	—	—	—		58·5	58·5	58·0	56·0		42·5	49·5	51·0	52·0
	18	63·5	63·0	65·0	61·0		54·5	57·5	59·0	56·0		—	—	—	—
	19	62·5	62·5	63·0	62·7		55·0	54·0	57·0	55·0		50·5	51·5	56·0	54·0
	20	saturated	58·0	64·0	53·0		52·0	55·0	58·8	54·0		50·0	54·5	50·0	39·0
	21	59·2	62·0	63·0	61·0		—	—	—	—		35·0	44·5	46·0	46·5
	22	60·0	61·5	63·8	63·0		59·0	61·0	62·0	60·5		34·5	45·0	48·0	47·0
	23	60·0	63·5	61·5	57·0		59·3	62·0	64·0	61·0		27·0	40·0	45·5	45·0
	24	—	—	—	—		60·5	62·5	61·8	59·5		40·0	47·5	43·5	36·5
	25	60·0	64·0	62·8	61·8		60·0	61·2	62·0	61·5		—	—	—	—
	26	56·0	59·8	65·0	63·0		61·4	61·0	63·5	60·0		43·0	46·0	46·3	44·0
	27	63·5	62·8	63·8	63·0		59·3	61·3	59·0	59·0		45·0	50·5	49·0	47·5
	28	62·5	63·5	64·5	63·5		—	—	—	—		51·5	62·0	56·0	53·0
	29	61·5	64·0	63·5	63·0		62·0	60·5	61·3	58·0		50·0	53·0	53·0	56·0
	30	60·5	63·0	64·8	61·0		56·5	60·0	61·5	63·4		55·0	57·0	57·0	55·5
	31	—	—	—	—		61·5	63·0	63·0	58·5					
Six hourly Means		58·42	60·23	62·27	59·67		57·49	59·67	61·21	58·23		49·86	54·14	55·17	52·28
Tension of the Atmospheric Vapour. JULY.	1	·402	·514	·514	·483	AUGUST.	·472	·527	·590	·447	SEPTEMBER.	·507	·532	·551	·532
	2	·389	·514	·514	·447		·420	·514	·514	·425		·480	·532	·561	·518
	3	—	—	—	—		·417	·463	·551	·500		·480	·555	·532	·506
	4	·402	·361	·402	·342		·497	·519	·497	·480		—	—	—	—
	5	·389	·349	·432	·361		·378	·497	·542	·514		·480	·497	·542	·466
	6	·336	·313	·455	·402		·402	·463	·506	·514		·463	·455	·514	·402
	7	·417	·432	·551	·497		—	—	—	—		·425	·480	·523	·389
	8	·514	·580	·570	·514		·489	·542	·590	·542		·355	·455	·532	·477
	9	·429	·514	·570	·570		·514	·514	·532	·551		·455	·523	·542	·506
	10	—	—	—	—		·514	·523	·497	·480		·514	·514	·523	·410
	11	·514	·560	·551	·514		·504	·523	·586	·432		—	—	—	—
	12	·532	·560	·578	·514		·414	·532	·542	·447		·396	·497	·472	·455
	13	·532	·532	·570	·570		·432	·460	·514	·382		·425	·410	·497	·417
	14	·497	·560	·590	·532		—	—	—	—		·361	·368	·463	·396
	15	·560	·560	·621	·590		·463	·497	·561	·514		·396	·440	·455	·417
	16	·582	·590	·590	·564		·514	·518	·570	·480		·385	·410	·396	·396
	17	—	—	—	—		·489	·489	·480	·447		·275	·355	·375	·389
	18	·580	·570	·611	·532		·424	·472	·497	·447		—	—	—	—
	19	·560	·560	·570	·564		·432	·417	·463	·432		·368	·382	·447	·417
	20	—	·480	·590	·402		·389	·432	·494	·417		·361	·425	·361	·242
	21	·500	·551	·570	·532		—	—	—	—		·208	·297	·313	·319
	22	·514	·541	·586	·570		·497	·532	·551	·523		·204	·302	·336	·324
	23	·514	·580	·541	·463		·502	·551	·590	·532		·153	·251	·308	·302
	24	—	—	—	—		·523	·561	·547	·506		·251	·330	·286	·220
	25	·514	·590	·566	·547		·514	·536	·570	·542		—	—	—	—
	26	·447	·511	·611	·570		·540	·532	·580	·514		·280	·313	·316	·291
	27	·580	·566	·586	·570		·502	·538	·497	·497		·302	·368	·349	·330
	28	·560	·580	·600	·580		—	—	—	—		·382	·551	·447	·402
	29	·541	·590	·580	·570		·551	·523	·538	·480		·361	·402	·402	·447
	30	·523	·570	·606	·532		·455	·514	·542	·578		·432	·463	·463	·440
	31	—	—	—	—		·542	·570	·570	·489					
Six hourly Means		·4911	·5242	·5587	·5128		·4737	·5096	·5374	·4856		·3730	·4272	·4425	·4004

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h		12h	18h	0h	6h		12h	18h	0h	6h
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
Temperature of the Dew Point. OCTOBER.	1	55°·0	58°·0	57°·0	55°·0	NOVEMBER.	37°·5	36°·5	39°·5	36°·5	DECEMBER.	30°·0	30°·0	34°·5	29°·0
	2	—	—	—	—		35·0	29·0	35·0	28·0		27·0	27·0	30·0	29·0
	3	50·5	53·5	53·0	50·0		33·0	33·0	32·0	30·0		28·5	18·0	32·0	—
	4	50·0	51·0	55·0	53·5		30·0	28·0	32·0	30·0		—	—	—	—
	5	51·0	54·0	50·5	47·2		32·5	31·0	34·0	32·0		18·0	16·8	no dep.	18·5
	6	45·5	47·0	43·0	36·0		—	—	—	—		*			
	7	34·5	39·0	46·0	43·5		31·0	30·0	30·5	29·0					
	8	36·0	43·0	49·3	40·0		25·0	27·5	30·0	29·0					
	9	—	—	—	—		27·0	28·5	32·0	30·0					
	10	42·0	47·0	46·3	45·5		30·0	32·0	30·0	32·0					
	11	43·5	46·0	49·0	48·1		32·5	34·5	38·0	34·0		—	—	—	—
	12	43·0	41·1	45·0	40·0		32·5	32·0	33·5	30·0		22·5	25·0	24·5	22·0
	13	43·3	47·0	48·5	45·5		—	—	—	—		22·0	25·0	26·0	24·0
	14	44·5	47·0	50·5	50·0		25·0	27·5	31·0	30·0		—	21 0	25·0	19·0
	15	46·0	49·0	50·0	46·5		—	—	—	—		25·0	25·5	27·5	25·0
	16	—	—	—	—		22·5	25·0	25·0	19·8		22·0	23·0	27·5	27·8
	17	41·5	41·5	42·0	43·5		20·0	23·7	28·0	21·5		32·0	33·3	38·0	36·5
	18	42·5	40·0	42·5	40·0		23·0	24·0	29·5	25·5		—	—	—	—
	19	35·5	40·0	45·5	42·0		25·0	27·0	26·0	25·3		37·5	37·0	36·0	37·3
	20	38·0	39·0	44·0	42·0		—	—	—	—		37·0	37·5	35·0	38·5
	21	41·0	40·0	38·0	38·0		16·3	17·5	23·0	23·0		39·5	39·0	38·5	39·0
	22	35·0	34·0	35·0	33·0		20·0	23·0	26·5	20·5		37·3	37·8	33·6	33·5
	23	—	—	—	—		25·0	22·5	27·0	20·0		36·0	33·5	36·0	35·5
	24	35·0	35·5	33·0	27·0		25·0	28·0	26·0	22·0		33·5	34·0	34·5	34·8
	25	26·5	27·5	33·5	29·5		19·5	21·0	24·0	27·5		—	—	—	—
	26	29·0	34·0	38·0	32·0		no dep.	24·0	25·5	23·0		26·0	29·5	33·0	30·0
	27	33·0	37·5	38·0	41·5		—	—	—	—		31·0	27·0	26·0	21·0
	28	29·0	43·0	36·5	38·0*		21·0	22·0	24·0	15·0		23·0	25·0	30·0	36·0
	29	37·5	39·0	41·0	34·5		23·5	19·7	25·0	26·0		35·0	33·5	37·0	37·5
	30	—	—	—	—		29·0	34·0	33·5	34·0		38·7	39·5	39·7	36·5
	31	37·0	37·5	42·0	38·5							36·5	39·0	39·0	37·3
Six hourly Means		40·28	42·74	44·31	41·55		26·7	27·32	29·62	26·94		30·38	29·86	32·55	30·84
Tension of the Atmospheric Vapour. OCTOBER.	1	·432	·480	·463	·432	NOVEMBER.	·229	·238	·247	·220	DECEMBER.	·172	·172	·204	·165
	2	—	—	—	—		·208	·165	·208	·159		·153	·153	·172	·165
	3	·368	·410	·402	·361		·193	·193	·186	·172		·162	·107	·186	—
	4	·361	·375	·432	·410		·172	·159	·186	·172		—	—	—	—
	5	·375	·417	·368	·326		·190	·179	·200	·186		·107	·102	—	·110
	6	·309	·324	·280	·216		—	—	—	—		*			
	7	·204	·242	·313	·286		·179	·172	·176	·165					
	8	·216	·280	·353	·251		·142	·156	·172	·165					
	9	—	—	—	—		·153	·162	·186	·172					
	10	·270	·324	·316	·308		·172	·186	·172	·186					
	11	·286	·313	·349	·337		·190	·204	·233	·200					
	12	·280	·261	·302	·251		·190	·186	·197	·172		·129	·142	·139	·126
	13	·283	·324	·343	·308		—	—	—	—		·126	·142	·147	·136
	14	·297	·324	·368	·351		·142	·156	·179	·172		—	·121	·142	·112
	15	·313	·349	·351	·319		—	—	—	—		·142	·145	·156	·142
	16	—	—	—	—		·129	·142	·142	·115		·126	·131	·156	·158
	17	·265	·265	·270	·286		·116	·135	·159	·124		·186	·195	·233	·220
	18	·275	·251	·275	·251		·131	·136	·169	·145		—	—	—	—
	19	·212	·251	·308	·270		·142	·153	·147	·144		·229	·224	·216	·227
	20	·233	·242	·291	·270		—	—	—	—		·224	·229	·208	·238
	21	·260	·251	·233	·233		·100	·105	·131	·131		·247	·242	·238	·242
	22	·208	·200	·208	·193		·116	·131	·150	·119		·227	·231	·197	·197
	23	—	—	—	—		·142	·129	·153	·116		·216	·197	·216	·212
	24	·208	·212	·193	·153		·142	·159	·147	·126		·197	·200	·204	·206
	25	·150	·156	·197	·169		·114	·121	·136	·156		—	—	—	—
	26	·165	·200	·233	·186		—	·136	·145	·131		·147	·169	·193	·172
	27	·208	·229	·233	·265		—	—	—	—		·179	·153	·147	·121
	28	·165	·280	·220	·233		·121	·126	·136	·095		·131	·142	·172	·216
	29	·229	·242	·260	·204		·134	·115	·142	·147		·208	·197	·224	·229
	30	—	—	—	—		·165	·200	·197	·200		·239	·247	·248	·220
	31	·224	·229	·270	·238							·220	·242	·242	·227
Six hourly Means		·2613	·2858	·3016	·2737		·1547	·1578	·1718	·1556		·1794	·1765	·1924	·1829

* No deposition of dew at the lowest temperature to which the thermometer could be reduced by the free application of ether from the 6th to the 9th of December inclusive.

WET BULB HYGROMETER.

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
APRIL. 1	·20661	·20576	·22018	·21204	—	—	—	—	·21535	·28718	·26593	·25347
2	·15193	·22680	·24408	·23408	·10790	·19510	·32079	·30936	·35371	·38302	·41666	·37524
3	—	—	—	—	·30045	·34229	·40159	·40185	·39341	·44343	·48129	·47564
4	·23389	·20045	·24357	·22354	·38856	·40170	·39555	·22133	·48213	·48975	·47286	·39823
5	·17453	·20777	·19386	·17677	·23144	·27011	·27958	·22054	—	—	—	—
6	·21201	·20874	·21578	·21484	·25057	·33517	·30710	·24195	·30913	·39339	·36337	·32273
7	·19170	·20633	·22498	·19346	·28487	·32302	·32851	·20062	·35203	·34494	·34847	·36478
8	·19077	·24437	·23779	·19621	—	—	—	—	·35563	·35818	·35680	·37202
9	·25643	·23526	·20591	·04461	·17782	·23182	·19141	·18467	·35630	·35128	·32090	·31725
10	—	—	—	—	·12525	·15803	·15153	·14331	·31435	·28849	·32085	·29658
11	·16546	·24750	·21727	·19188	·09961	·13995	·11562	·09375	·30093	·29833	·28294	·29199
12	·20618	·19490	·20983	·15110	·10938	·11406	·12409	·07657	—	—	—	—
13	·19418	·20119	·15383	·18576	·08652	·12945	·11163	·12135	·32305	·30774	·28880	·27166
14	·16602	·20609	·17486	·16016	·11155	·12040	·13751	·13284	·31935	·34651	·32391	·34309
15	·13019	·17188	·14098	·10997	—	—	—	—	·34697	·37095	·31025	·38413
16	·13484	·14644	·11462	·11536	·15386	·19227	·18773	·16779	·34343	·41056	·48684	·49248
17	—	—	—	—	·21073	·23780	·25638	·20844	·46943	·49404	·52991	·41977
18	·15304	·18010	·17133	·13216	·19025	·21328	·18567	·19981	·43362	·50249	·56474	·45018
19	·14789	·20291	·15887	·18877	·17380	·17440	·17012	·15284	—	—	—	—
20	·16598	·22418	·23337	·22403	·14667	·20660	·16938	·18086	·47101	·50456	·53284	·44536
21	·26553	·26391	·25840	·21398	·18378	·25250	·26692	·23918	·48575	·50960	·54159	·46415
22	·22691	·21028	·21145	·19556	—	—	—	—	·44709	·47888	·43066	·42326
23	·20655	·17927	·16080	·16680	·28709	·28895	·22531	·22267	·41878	·49704	·49371	·42760
24	—	—	—	—	·19393	·23289	·23377	·25078	·26729	·29564	·33854	·30417
25	·11250	·15900	·13650	·10464	·20855	·24075	·20716	·26557	·31111	·30176	·35114	·25470
26	·12168	·19890	·15388	·13103	·25104	·28684	·22888	·27268	—	—	—	—
27	·17588	·13225	·14826	·11887	·20759	·26193	·26193	·24651	·41749	·44910	·41382	·34009
28	·14670	·18243	·17442	·15683	·24361	·24469	·24446	·21361	·32758	·38070	·39778	·39597
29	·15582	·17620	·18103	·17361	—	—	—	—	·43729	·43811	·48481	·41531
30	·18680	·19340	·33806	·31008	·20412	·19658	·19827	·19193	·38589	·51986	·45188	·41776
31					·20740	·16472	·16838	·16607				
Six hourly Means	·18000	·20411	·19759	·17408	·19737	·22709	·22574	·20496	·37050	·40158	·40659	·37402

Deduced Temperature of the Dew Point.

	12h	18h	0h	6h	12h	18h	0h	6h	12h	18h	0h	6h
APRIL. 1	33°0	32°9	34°8	33°8	°	°	°	°	34°2	42°4	40°2	38°8
2	24·5	35·6	37·7	36·6	15·1	31·4	45·6	44·6	48·4	50·8	53·2	50·2
3	—	—	—	—	43·7	47·5	52·2	52·2	51·5	55·1	57·5	57·2
4	36·5	43·7	37·7	35·3	50·8	52·2	51·7	35·0	57·6	58·0	57·0	51·7
5	28·3	33·2	31·2	28·6	36·2	40·6	41·6	34·9	—	—	—	—
6	33·8	33·3	34·2	34·1	38·5	46·9	44·3	37·5	44·5	51·5	49·2	45·8
7	30·9	33·0	35·4	31·2	42·2	45·8	46·3	32·2	48·3	47·7	48·0	49·3
8	30·8	37·8	37·0	31·6	—	—	—	—	48·6	48·8	48·7	49·9
9	39·2	36·7	32·9	—	28·8	36·3	30·9	29·9	48·6	48·2	45·6	45·3
10	—	—	—	—	19·2	25·6	24·4	22·9	45·0	42·0	45·6	43·3
11	26·8	38·1	34·4	30·9	13·0	22·2	17·0	11·3	43·7	43·5	42·0	42·8
12	33·0	31·4	33·5	24·3	15·5	16·6	18·9	05·9	—	—	—	—
13	31·3	32·3	25·6	30·0	09·2	20·1	16·0	18·3	45·8	44·4	42·6	40·8
14	26·9	33·1	28·3	25·9	16·0	18·1	21·7	20·8	45·5	47·8	45·9	47·6
15	20·2	27·9	22·4	15·6	—	—	—	—	47·9	49·8	44·6	50·9
16	21·2	23·4	16·8	16·9	24·8	31·0	30·3	27·2	47·6	52·8	57·9	58·2
17	—	—	—	—	33·6	37·0	39·1	33·3	56·8	58·3	60·4	53·5
18	24·7	29·2	27·8	20·6	30·7	33·9	30·0	32·1	54·4	58·8	62·3	55·5
19	23·7	32·5	25·7	30·5	28·2	28·3	27·6	24·6	—	—	—	—
20	26·9	35·3	36·5	35·3	23·5	33·0	27·5	29·3	56·9	58·9	60·6	55·2
21	40·1	40·0	39·4	34·0	29·7	38·7	40·3	37·2	57·8	59·2	61·1	56·4
22	35·7	33·5	33·7	31·5	—	—	—	—	55·3	57·4	54·2	53·7
23	33·0	29·1	25·9	27·0	42·4	37·1	35·5	35·1	53·0	58·5	58·3	54·0
24	—	—	—	—	31·3	36·4	36·5	38·5	40·3	43·2	47·2	44·1
25	16·2	25·7	21·5	14·3	38·3	37·4	33·1	40·3	44·7	44·7	48·2	40·1
26	18·4	32·0	24·8	20·4	38·5	42·3	35·9	41·0	—	—	—	—
27	28·5	20·7	23·8	17·7	33·2	39·8	32·8	38·0	53·3	55·5	53·0	47·3
28	23·5	29·5	28·3	25·3	37·7	37·8	37·8	34·0	46·2	50·6	51·9	51·7
29	25·1	28·6	29·3	28·2	—	—	—	—	54·7	54·7	57·7	53·1
30	30·2	31·2	47·1	44·6	32·7	31·6	31·9	31·0	51·0	59·8	55·6	53·3
31					33·1	29·7	27·3	26·9				
Six hourly Means	28·55	32·30	30·99	27·08	30·03	34·40	33·70	31·31	49·29	51·63	51·87	49·6

WET BULB HYGROMETER.

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.	12h	18h	0h	6h		12h	18h	0h	6h		12h	18h	0h	6h
Hours of Mean Simla Time.	h m 4 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
1	·40539	·47965	·50608	·48494		·46030	·52269	·59557	·43912		·51077	·54095	·55562	·53013
2	·38720	·49349	·46935	·42846		·41231	·50734	·51467	·40526		·48431	·54141	·56462	·52568
3	—	—	—	—		·42312	·45839	·54229	·49694		·49686	·55626	·54096	·51246
4	·37145	·35976	·35459	·34443		·48832	·51936	·49697	·47107		—	—	—	—
5	·31903	·35490	·41947	·31867		·36071	·51505	·53759	·54099		·48000	·50551	·54583	·46580
6	·34291	·31783	·45711	·37982		·39768	·41941	·50696	·51461		·46478	·46101	·52795	·41872
7	·41092	·49164	·54155	·47615		—	—	—	—		·41688	·48817	·52739	·37377
8	·49327	·56634	·58827	·43728		·49006	·55569	·57404	·50967		·33469	·46219	·52428	·47296
9	·41921	·49848	·54474	·54417		·51319	·50607	·53118	·54042		·45878	·52259	·55482	·50555
10	—	—	—	—		·49702	·52502	·50563	·48869		·50558	·52327	·52330	·42261
11	·51742	·54005	·57004	·52431		·49694	·52759	·57854	·42602		—	—	—	—
12	·52931	·56256	·59125	·47021		·43822	·51497	·52485	·44071		·40747	·47984	·48404	·46428
13	·53199	·53296	·57128	·55180		·37704	·45006	·48475	·34056		·41808	·42936	·49873	·41913
14	·51012	·36442	·59993	·55580		—	—	—	—		·34705	·38097	·45818	·40722
15	·54715	·57805	·61187	·56684		·45380	·51423	·55271	·51571		·39253	·44036	·47450	·40725
16	·55019	·58106	·60148	·55398		·52748	·52718	·57671	·48382		·38654	·39408	·37712	·39254
17	—	—	—	—		·48458	·48377	·46044	·43315		·28179	·33198	·41277	·40426
18	·56798	·57552	·61015	·55021		·41389	·45698	·48866	·42912		—	—	—	—
19	·55615	·55732	·58545	·56232		·40955	·41777	·41492	·42879		·35387	·39259	·43873	·42722
20	·46753	·46588	·58544	·42529		·38209	·43613	·51010	·38774		·34767	·42924	·36304	·24547
21	·45888	·54154	·56727	·51465		—	—	—	—		·23303	·30364	·33557	·32081
22	·51079	·52858	·57349	·56180		·51454	·53647	·55166	·53229		·22300	·27674	·33856	·32679
23	·52334	·55346	·54317	·43612		·51247	·55596	·59976	·55016		·17223	·25211	·30606	·29229
24	—	—	—	—		·53659	·53782	·56999	·51623		·23915	·32417	·30858	·22413
25	·51002	·56908	·57972	·52958		·51969	·54607	·57544	·54649		—	—	—	—
26	·42143	·51551	·59228	·57798		·54866	·53662	·57385	·52323		·29852	·32679	·35306	·26520
27	·57522	·57977	·58460	·55339		·50558	·53429	·51422	·47953		·28701	·36326	·32684	·32735
28	·56042	·58440	·60585	·56980		—	—	—	—		·36002	·40284	·43683	·41162
29	·55021	·58230	·59579	·57864		·54321	·53189	·53858	·47086		·35189	·42843	·44461	·44694
30	·52339	·56573	·60565	·50441		·45426	·51446	·54729	·57877		·43803	·46206	·46808	·45419
31	—	—	—	—		·55515	·57000	·57405	·48817					
Six hourly Means	·48311	·52078	·55607	·50004		·47061	·50820	·53480	·48067		·37272	·42384	·44963	·40317

JULY. AUGUST. SEPTEMBER.

Dedncol Temperature of the Dew Point.

	12h	18h	0h	6h		12h	18h	0h	6h		12h	18h	0h	6h
1	52°4	57°4	59°0	57°8		55°5	60°0	63°9	54°8		59°3	61°0	61°8	61°5
2	51·1	57·6	56·8	54·1		52·9	59·1	59·5	52·4		57·7	61·0	62·3	60·2
3	—	—	—	—		53·7	56·1	61·1	58·5		58·5	61·9	61·0	59·4
4	49·9	48·9	48·5	47·7		58·0	59·8	58·5	56·9		—	—	—	—
5	45·4	48·5	53·4	45·4		49·0	59·6	60·8	61·0		57·4	59·0	61·3	56·5
6	47·5	45·3	56·0	50·5		51·8	53·4	59·1	59·5		56·5	56·2	60·3	53·0
7	52·8	58·2	61·1	57·2		—	—	—	—		53·3	57·9	60·3	50·0
8	58·3	62·4	63·6	54·7		58·1	61·8	62·8	59·2		46·8	56·3	60·1	57·0
9	53·4	58·6	61·2	61·2		59·4	59·0	60·5	61·0		56·1	60·0	61·8	59·0
10	—	—	—	—		58·5	60·1	59·0	58·0		59·0	60·0	60·0	53·7
11	59·7	61·0	62·6	60·1		58·5	60·3	63·0	53·9		—	—	—	—
12	60·4	62·2	63·7	56·8		54·7	59·5	60·1	54·9		52·6	57·4	57·7	56·4
13	60·5	60·6	62·7	61·6		50·3	55·5	57·7	47·3		53·4	54·1	58·6	53·4
14	59·3	62·3	64·1	61·8		—	—	—	—		47·9	50·6	56·1	52·6
15	61·4	63·0	64·7	62·4		55·7	59·0	61·7	59·6		51·5	54·9	57·1	52·6
16	61·5	63·2	64·2	61·7		60·3	60·2	63·0	57·7		51·0	51·6	50·3	51·5
17	—	—	—	—		57·7	57·7	56·2	54·4		41·8	46·6	53·0	52·4
18	62·5	62·9	64·7	61·5		53·0	55·9	58·0	54·1		—	—	—	—
19	61·9	61·9	63·4	62·2		52·7	53·3	53·1	54·1		48·4	51·5	54·9	54·0
20	56·7	56·6	63·4	53·8		50·7	54·6	59·3	51·1		47·9	54·1	49·2	37·9
21	56·1	61·0	62·5	59·5		—	—	—	—		36·5	44·0	46·9	45·6
22	59·3	60·3	62·9	62·2		59·5	60·8	61·6	60·5		35·1	41·3	47·2	46·1
23	60·0	61·7	61·1	54·6		59·4	61·8	64·1	61·5		27·9	38·7	44·2	42·9
24	—	—	—	—		60·8	60·8	62·6	59·6		37·2	45·9	44·5	35·3
25	59·3	62·6	63·1	60·4		59·8	61·3	62·9	61·3		—	—	—	—
26	53·6	59·6	63·8	63·0		61·4	60·8	62·7	60·0		43·5	46·1	48·4	40·1
27	62·9	63·1	63·4	61·7		59·0	60·6	59·5	57·4		42·4	49·2	46·1	46·2
28	62·1	63·3	64·4	62·6		—	—	—	—		49·0	52·2	54·6	52·9
29	61·5	63·2	63·9	63·0		61·1	60·5	60·9	56·9		48·3	54·1	55·2	55·5
30	60·0	62·4	64·4	58·9		55·8	59·5	61·4	63·1		54·7	56·3	56·7	55·8
31	—	—	—	—		61·8	62·6	62·8	57·9					
Six hourly Means	57·29	59·53	61·64	58·32		56·63	59·02	60·59	57·28		48·99	53·15	54·98	51·60

WET BULB HYGROMETER.

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.		12h	18h	0h	6h		12h	18h	0h	6h		12h	18h	0h	6h
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29
OCTOBER.	1	·42726	·45369	·46814	·44110	NOVEMBER.	·22087	·23605	·23174	·22017	DECEMBER.	·18041	·17570	·18453	·16129
	2	—	—	—	—		·20239	·18498	·21296	·18735		·15902	·17045	·18978	·19325
	3	·37133	·42107	·41167	·34253		·19895	·19373	·18572	·15851		·17040	·11441	·18777	·09148
	4	·34406	·40593	·42731	·42775		·16701	·16684	·18858	·17399		—	—	—	—
	5	·36968	·41813	·44387	·32331		·19797	·17918	·19877	·19941		·11503	·10966	·14062	·10749
	6	·30403	·33218	·25412	·19842		—	—	—	—		—	·11490	·13633	·04996
	7	·22241	·29441	·30927	·26812		·15401	·19172	·17597	·16853		·06779	·09603	·08786	·08096
	8	·20733	·28196	·23198	·24894		·14613	·16703	·18543	·18002		·08456	·11795	·11425	·07342
	9	—	—	—	—		·16691	·17175	·19370	·17764		·07187	·11411	·10843	·06392
	10	·26306	·29032	·30948	·30010		·18460	·20771	·19954	·20301		·09595	·10475	·11446	·13994
	11	·27820	·31794	·32061	·32096		·20749	·21634	·24463	·20728		—	—	—	—
	12	·27240	·26666	·29019	·23486		·20304	·21261	·20225	·16688		·13315	·14911	·15865	·13194
	13	·28067	·32915	·33434	·30528		—	—	—	—		·14535	·16321	·17163	·15483
	14	·31328	·32856	·37636	·35710		·13373	·16784	·18541	·19349		—	·14819	·14910	·12533
	15	·31491	·35582	·34849	·29561		·11469	·12677	·15407	·12853		·14782	·15380	·15643	·15006
	16	—	—	—	—		·13181	·16667	·16714	·12771		·12695	·15807	·17119	·17021
	17	·24379	·25729	·26926	·27716		·09190	·14907	·16694	·13318		·20222	·20287	·22733	·21087
	18	·26859	·24546	·26934	·25481		·13997	·15308	·17591	·15048		—	—	—	—
	19	·21555	·25734	·29447	·26039		·15098	·16682	·15383	·14788		·21975	·23597	·21972	·23119
	20	·25045	·23754	·30461	·26482		—	—	—	—		·22860	·24705	·24024	·24750
	21	·26191	·23824	·22400	·23265		·11495	·12331	·14579	·13320		·24483	·24716	·24757	·24663
	22	·20945	·19457	·23170	·18620		·12448	·13888	·16074	·14202		·23409	·23759	·20664	·20134
	23	—	—	—	—		·14164	·15155	·15824	·13436		·21029	·20320	·22808	·22049
	24	·19893	·22117	·19192	·13129		·14137	·16703	·15744	·12618		·20347	·21024	·22924	·21825
	25	·15797	·19486	·19810	·19435		·12639	·14134	·14592	·15571		—	—	—	—
	26	·18313	·20509	·23804	·18732		·14351	·15869	·15542	·15104		·14889	·16547	·19513	·16738
	27	·21798	·23006	·23553	·27041		—	—	—	—		·18564	·14083	·18501	·11783
	28	·17781	·29015	·21996	·22005		·13448	·14119	·16024	·11000		·18683	·15266	·19430	·21646
	29	·22433	·25033	·26595	·20798		·14585	·12638	·16691	·18438		·19909	·20213	·23307	·24628
	30	—	—	—	—		·17397	·19157	·20297	·20204		·24366	·26476	·25445	·22867
	31	·23009	·23492	·26429	·23931							·22872	·23955	·25540	·22877
Six hourly Means		·26187	·29049	·29627	·26889		·15612	·16877	·18001	·16181		·16750	·17184	·18286	·16577

Deduced Temperature of the Dew Point.

OCTOBER.	1	54°0	55°7	56°7	54°9	NOVEMBER.	34°9	36°8	36°3	34°8	DECEMBER.	29°2	28°5	29°9	26°1
	2	—	—	—	—		32·4	29·9	33·9	21·7		25·7	27·6	30·6	31·2
	3	49·9	53·6	52·9	47·5		32·0	31·2	30·5	25·6		27·6	16·7	30·3	10·7
	4	47·6	52·5	54·0	54·0		27·1	27·0	30·5	28·2		—	—	—	—
	5	49·7	53·3	53·0	45·8		31·8	29·0	31·9	31·2		16·8	13·5	22·3	15·0
	6	44·0	46·6	38·9	31·9		—	—	—	—		—	16·8	21·5	−5·1
	7	35·1	43·1	44·5	40·4		24·8	30·9	23·5	27·3		2·7	12·0	9·6	−7·4
	8	33·1	41·9	36·3	38·3		23·4	27·1	30·0	29·2		8·6	17·5	16·7	−4·8
	9	—	—	—	—		27·1	27·8	31·2	28·8		4·3	16·6	15·2	−1·2
	10	39·9	42·7	44·6	43·7		29·9	33·2	32·1	32·5		11·9	14·3	16·7	22·2
	11	41·5	45·3	45·6	45·6		33·2	34·3	37·8	33·1		—	—	—	—
	12	40·9	40·3	42·7	36·7		32·5	33·8	32·4	27·1		20·8	24·0	25·7	20·6
	13	41·7	46·3	45·8	44·2		—	—	—	—		23·2	26·5	27·8	25·0
	14	44·9	46·3	50·2	48·7		21·0	25·5	30·0	31·2		—	23·8	23·9	19·2
	15	45·1	48·6	48·0	43·2		16·8	19·5	24·8	19·9		23·7	24·8	25·3	24·1
	16	—	—	—	—		20·6	27·0	27·1	19·7		20·2	25·6	27·8	27·6
	17	37·7	39·2	40·5	41·4		10·8	23·9	27·1	20·8		32·4	32·5	35·7	33·6
	18	40·5	37·9	40·6	39·0		22·2	24·7	28·5	24·2		—	—	—	—
	19	34·2	39·2	43·1	39·6		24·3	27·0	24·8	23·7		34·8	36·8	34·8	36·2
	20	38·5	37·0	44·1	40·1		—	—	—	—		35·9	38·1	37·3	38·1
	21	39·7	37·1	35·3	36·4		16·8	18·7	23·3	20·8		37·8	38·1	38·1	38·0
	22	33·4	31·4	36·3	30·1		19·0	22·0	26·2	22·6		36·6	37·0	33·0	32·3
	23	—	—	—	—		22·5	24·4	25·6	21·1		33·5	32·6	35·8	34·9
	24	32·0	34·9	31·0	20·5		22·5	27·1	25·4	19·4		32·6	33·5	36·0	34·6
	25	25·5	31·4	31·8	31·3		19·4	22·5	23·4	23·1		—	—	—	—
	26	29·7	32·8	37·0	30·3		22·9	25·6	25·1	24·3		23·9	26·8	31·4	27·1
	27	34·5	36·1	36·7	40·7		—	—	—	—		30·0	22·4	21·2	17·5
	28	28·8	42·7	34·8	34·8		21·1	22·4	25·9	15·6		21·6	24·6	31·3	34·5
	29	35·4	38·5	40·2	33·2		23·3	19·4	27·1	29·8		32·0	32·4	36·4	38·0
	30	—	—	—	—		28·2	30·9	32·5	32·4		37·7	40·1	38·9	35·9
	31	36·1	36·7	40·0	37·2							35·9	37·2	39·0	35·9
Six hourly Means		38·98	41·97	42·52	39·60		24·64	26·98	28·92	25·77		25·58	26·75	28·6	24·68

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
JANUARY.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
1	79	79	0 360	0 360	315	315	c	113	c	c	259	c
2	—	—	—	—	—	—	—	—	—	—	—	—
3	315	c	c	c	338	0 360	90	11	c	270	248	c
4	c	c	270	c	c	c	90	c	45	c	c	c
5	c	c	c	c	315	c	45	45	c	c	349	c
6	45	c	326	326	315	0 360	c	c	c	c	c	c
7	c	c	c	c	326	c	c	68	90	225	c	c
8	c	315	c	c	326	23	45	45	68	c	c	c
9	—	—	—	—	—	—	—	—	—	—	—	—
10	c	c	326	338	338	c	338	23	0 360	0 360	0 360	191
11	0 360	315	c	c	270	214	225	56	c	c	338	270
12	315	c	315	45	180 180	338	0 360	23	315	315	45	293
13	315	315	315	315	338	315	338	c	135	315	315	315
14	248	338	c	c	326	338	0 360	315	315	326	338	0 360
15	315	315	315	0 360	338	338	c	c	293	270	c	c
16	—	—	—	—	—	—	—	—	—	—	—	—
17	349	315	270	no regr.	236	169	338	338	c	c	315	293
18	c	c	281	c	304	304	0 360	0 360	c	203	225	c
19	c	c	270	c	315	c	c	79	113	c	191	c
20	c	214	no regr.	315	c	326	293	0 360	0 360	326	293	293
21	0 360	c	c	c	293	293	0 360	338	23	338	349	338
22	338	c	293	c	315	0 360	23	0 360	23	0 360	45	0 360
23	—	—	—	—	—	—	—	—	—	—	—	—
24	c	180 180	169	no regr.	135	113	c	c	124	248	c	c
25	293	c	203	248	c	c	c	45	79	c	c	c
26	c	180 180	no regr.	225	281	23	45	c	c	c	68	c
27	c	c	135	90	c	c	45	68	90	90	180 180	c
28	c	c	135	135	c	101	45	45	45	45	68	c
29	45	c	101	c	c	c	c	45	90	90	203	c
30	—	—	—	—	—	—	—	—	—	—	—	—
31	c	23	c	135	c	c	c	68	135	c	248	326
FEBRUARY.												
1	c	c	c	c	c	349	45	c	45	326	326	0 360
2	248	c	c	c	c	45	c	c	90	225	c	c
3	c	304	293	293	270	293	315	45	315	338	293	315
4	270	315	270	270	293	0 360	45	c	c	191	c	c
5	c	c	c	c	c	c	c	c	23	225	c	c
6	—	—	—	—	—	—	—	—	—	—	—	—
7	c	90	203	225	248	c	c	c	c	191	225	225
8	c	c	c	c	c	c	c	c	c	146	c	c
9	155	180 180	135	180 180	c	c	c	146	c	c	c	c
10	124	225	293	270	45	45	270	315	270	225	270	315
11	270	293	293	338	315	0 360	315	c	315	315	338	c
12	c	c	315	236	c	248	c	c	68	c	315	no regr.
13	—	—	—	—	—	—	—	—	—	—	—	—
14	c	c	270	270	293	270	c	c	338	338	293	0 360
15	338	326	293	293	281	293	315	293	0 360	270	293	281
16	293	293	270	270	315	293	304	338	338	338	338	304
17	315	c	326	0 360	0 360	315	315	0 360	23	0 360	0 360	0 360
18	338	338	0 360	315	c	315	11	11	68	248	304	315
19	315	315	315	c	315	315	45	68	90	135	158	158
20	—	—	—	—	—	—	—	—	—	—	—	—
21	169	158	158	158	no regr.	180 180	158	158	158	135	169	169
22	158	180 180	180 180	c	c	c	90	90	135	169	158	158
23	180 180	135	c	c	68	c	68	c	79	90	180 180	135
24	135	135	113	180 180	135	135	146	113	c	158	158	180 180
25	c	c	c	c	338	c	248	270	c	315	c	315
26	248	338	349	326	315	315	338	23	45	11		225
27	—	—	—	—	—	—	—	—	—	—	—	—
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The Daily and Monthly Means will be given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
MARCH. 1	c	c	180 180	180 180	248	45	90	90	90	c	c	c
2	0 360	0 360	248	c	c	c	124	113	101	135	169	146
3	158	158	180 180	180 180	180 180	158	169	135	c	135	158	158
4	158	225	203	169	90	0 360	c	c	c	c	c	c
5	338	338	315	315	315	315	c	101	90	c	338	c
6	—	—	—	—	—	—	—	—	—	—	—	—
7	315	180 180	c	158	225	c	113	135	c	90	113	135
8	135	135	c	c	315	c	34	68	79	c	146	191
9	203	c	c	c	c	c	c	135	c	68	56	c
10	c	c	c	c	c	68	c	90	135	135	c	not regd.
11	c	c	158	c	c	135	101	135	135	135	225	281
12	23	11	c	270	225	293	270	293	45	315	270	270
13	—	—	—	—	—	—	—	—	—	—	—	—
14	c	c	338	c	315	c	c	c	90	90	90	158
15	180 180	180 180	c	c	214	c	45	45	90	c	45	90
16	c	c	c	c	0 360	0 360	11	0 360	79	79	135	180 180
17	236	203	225	c	270	c	45	23	326	c	248	225
18	225	225	225	270	c	124	101	90	90	90	101	113
19	c	c	c	c	281	c	90	90	45	90	c	c
20	—	—	—	—	—	—	—	—	—	—	—	—
21	90	225	c	c	c	101	68	90	90	c	68	0 360
22	0 360	c	c	225	293	315	c	113	c	c	270	293
23	56	326	68	90	c	c	79	135	270	180 180	169	214
24	315	338	315	c	293	326	169	315	315	270	293	293
25	—	—	—	—	—	—	—	—	—	—	—	—
26	135	c	180 180	c	c	90	68	90	90	90	135	180 180
27	—	—	—	—	—	—	—	—	—	—	—	—
28	180 180	158	158	135	90	135	135	101	90	135	101	135
29	135	158	135	135	135	113	113	90	79	90	c	146
30	180 180	146	135	135	c	c	90	90	92	124	135	180 180
31	146	135	135	135	135	146	c	90	68	90	113	135
APRIL. 1	135	135	135	180 180	180 180	135	90	90	90	135	158	146
2	135	135	135	135	c	113	c	68	0 360	56	c	c
3	—	—	—	—	—	—	—	—	—	—	—	—
4	45	304	0 360	281	c	315	c	90	79	c	79	79
5	68	c	135	c	c	293	c	68	c	135	c	c
6	0 360	0 360	23	c	203	c	c	c	c	214	c	c
7	c	c	c	45	c	45	90	68	68	90	90	90
8	135	180 180	191	c	c	c	68	c	90	135	203	
9	c	c	c	c	c	c	90	158	c	158	113	90
10	—	—	—	—	—	—	—	—	—	—	—	—
11	c	c	c	315	0 360	23	304	23	23	315	315	68
12	90	c	c	c	349	68	45	45	68	90	90	c
13	c	c	c	c	c	c	c	90	90	90	158	180 180
14	180 180	180 180	225	225	c	90	90	90	90	90	90	180 180
15	180 180	135	135	158	135	90	90	90	90	101	113	135
16	155	146	146	158	135	135	101	135	113	90	113	135
17	—	—	—	—	—	—	—	—	—	—	—	—
18	c	225	203	191	c	c	135	90	c	90	90	113
19	113	135	c	c	c	90	68	90	c	c	135	158
20	113	203	270	c	270	no regr.	0 360	0 360	0 360	101	c	214
21	135	270	225	248	225	158	124	90	158	180 180	135	135
22	135	135	135	158	124	113	159	90	90	101	135	135
23	158	135	113	146	135	135	113	90	90	135	158	180 180
24	—	—	—	—	—	—	—	—	—	—	—	—
25	135	135	259	c	c	90	68	90	68	90	135	135
26	146	c	c	c	c	45	45	90	90	90	90	c
27	90	135	c	c	c	c	90	90	c	c	90	135
28	135	c	135	c	135	c	90	79	90	90	113	135
29	158	135	135	135	113	90	90	113	135	90	135	135
30	135	158	135	135	113	113	90	90	113	113	90	90

The Daily and Monthly Means will be given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
MAY. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	135	135	135	90	315	79	90	90	90	68	c	c
3	135	135	146	c	c	101	135	90	90	c	c	c
4	135	135	135	135	c	45	79	135	90	90	180 180	180 180
5	N.W. to N.E.	225	c	c	c	79	113	68	c	146	c	203
6	c	c	338	191	315	E.S.E. to S.W.	135	no regr.	c	c	293	293
7	293	N. to S.	281	270	270	270	11	45	45	23	c	c
8	—	—	—	—	—	—	—	—	—	—	—	—
9	c	c	c	315	326	45	45	45	23	79	c	c
10	c	360	0 360	315	338	45	c	68	68	45	90	c
11	135	180 180	c	135	c	no regr.	90	90	90	113	135	135
12	135	135	158	158	146	135	no regr.	no regr.	113	113	113	135
13	146	158	180 180	158	135	90	90	135	113	113	113	135
14	180 180	180 180	180 180	c	c	c	113	124	90	c	90	135
15	—	—	—	—	—	—	—	—	—	—	—	—
16	c	338	c	315	c	0 360	45	45	90	23	23	c
17	248	236	135	180 180	180 180	c	c	c	180 180	180 180	225	c
18	180 180	180 180	180 180	180 180	135	135	135	W. to W.N.W.	113	113	c	no regr.
19	169	146	158	135	135	135	90	158	113	113	113	135
20	158	158	158	135	c	c	113	90	113	90	c	c
21	90	113	135	113	90	135	135	68	90	90	c	c
22	—	—	—	—	—	—	—	—	—	—	—	—
23	c	c	c	c	c	113	90	90	113	135	146	113
24	135	135	180 180	90	c	90	125	90	135	90	68	c
25	180 180	135	135	90	c	90	113	113	90	90	90	68
26	113	c	c	c	c	c	90	135	113	c	214	68
27	c	180 180	135	135	0 360	68	113	90	90	90	113	90
28	135	135	158	c	158	113	113	90	90	135	124	135
29	—	—	—	—	—	—	—	—	—	—	—	—
30	158	158	158	c	135	158	113	90	113	115	113	113
31	113	180 180	180 180	c	135	135	135	90	101	101	113	135
JUNE. 1	158	c	79	68	68	113	90	90	113	101	90	c
2	c	0 360	0 360	0 360	0 360	0 360	90	113	90	c	113	135
3	c	c	c	79	124	90	90	113	90	90	90	90
4	c	c	c	c	23	c	135	135	135	c	158	180 180
5	—	—	—	—	—	—	—	—	—	—	—	—
6	0 360	90	135	169	90	90	no regr.	no regr.	135	180 180	191	113
7	90	90	90	124	c	135	113	113	113	101	113	90
8	c	45	c	c	90	113	113	90	101	180 180	135	no regr.
9	90	101	c	113	135	135	90	124	90	135	169	135
10	146	135	180 180	135	158	135	90	135	90	135	113	158
11	180 180	c	c	135	113	135	90	90	135	113	90	90
12	—	—	—	—	—	—	—	—	—	—	—	—
13	158	158	135	135	135	113	135	113	135	101	135	135
14	135	135	113	101	113	90	113	113	101	113	101	90
15	90	90	c	c	135	135	101	90	113	113	113	90
16	113	113	113	90	79	68	90	113	90	135	158	45
17	0 360	315	c	293	c	135	c	c	c	c	c	c
18	c	338	315	c	180 180	c	c	c	c	c	c	c
19	—	—	—	—	—	—	—	—	—	—	—	—
20	c	c	c	c	68	90	113	56	c	c	101	180 180
21	c	c	c	c	c	c	c	c	113	c	304	c
22	338	180 180	180 180	c	326	c	293	293	225	180 180	180 180	113
23	315	158	158	191	c	135	c	c	135	135	135	no regr.
24	113	158	146	135	135	135	113	135	124	135	135	135
25	146	146	113	158	135	135	90	101	113	c	135	135
26	—	—	—	—	—	—	—	—	—	—	—	—
27	135	68	90	c	c	90	90	90	113	c	90	101
28	90	90	113	113	113	113	90	90	90	101	90	79
29	90	c	c	79	169	no regr.	158	c	101	135	113	c
30	191	191	225	349	c	315	169	191	315	c	c	c

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DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
JULY. 1	c	c	c	c	c	c	90	c	c	c	191	c
2	c	c	315	c	c	c	90	90	c	c	90	c
3	—	—	—	—	—	—	—	—	—	—	—	—
4	180 180	180 180	180 180	135	158	113	90	90	113	113	135	113
5	135	c	158	135	c	113	113	90	113	124	135	135
6	135	124	c	c	135	113	90	113	113	90	135	124
7	c	68	c	68	113	90	101	90	90	90	113	90
8	c	90	101	113	113	113	135	90	68	45	23	c
9	c	146	135	146	c	90	113	90	90	135	124	0 360
10	—	—	—	—	—	—	—	—	—	—	—	—
11	c	c	c	68	45	45	c	45	135	90	c	c
12	68	101	304	315	c	c	c	c	135	135	124	113
13	135	169	135	135	c	c	c	90	90	c	c	c
14	c	c	349	349	338	23	c	90	101	c	c	45
15	90	c	c	c	c	315	c	c	c	90	79	68
16	c	135	c	c	c	c	90	c	90	c	c	c
17	—	—	—	—	—	—	—	—	—	—	—	—
18	101	90	90	c	90	c	c	124	c	c	101	101
19	135	68	45	45	45	c	c	c	90	c	c	68
20	45	135	c	c	113	90	135	90	c	90	90	135
21	135	146	158	135	135	146	146	90	90	c	135	135
22	113	124	135	135	113	135	c	90	135	90	135	45
23	c	90	c	135	113	124	135	135	113	146	135	c
24	—	—	—	—	—	—	—	—	—	—	—	—
25	349	349	315	c	315	0 360	315	c	180 180	c	c	315
26	135	c	180 180	c	c	90	113	90	c	c	c	180 180
27	304	135	90	135	c	c	101	90	c	135	omitted	omitted
28	c	c	c	c	c	c	135	90	omitted	113	c	90
29	90	90	135	c	135	c	c	c	c	c	c	c
30	135	135	180 180	135	135	90	135	c	c	135	113	146
31	—	—	—	—	—	—	—	—	—	—	—	—
AUGUST. 1	c	135	158	146	c	225	158	c	c	90	90	180 180
2	203	158	90	c	c	180 180	180 180	c	45	c	omitted	omitted
3	c	68	315	68	45	c	90	90	113	c	23	23
4	0 360	c	68	225	0 360	315	45	45	c	158	180 180	90
5	90	90	135	113	135	c	c	c	90	c	113	158
6	135	135	135	158	135	135	90	90	90	90	135	135
7	—	—	—	—	—	—	—	—	—	—	—	—
8	135	135	135	135	113	90	c	90	113	90	omitted	omitted
9	135	135	135	135	90	c	135	c	c	c	c	338
10	c	0 360	c	0 360	c	338	293	315	c	c	c	omitted
11	68	c	c	c	c	158	c	113	90	90	135	135
12	113	113	c	c	158	90	90	90	113	135	113	135
13	c	135	135	135	135	113	90	90	90	113	135	135
14	—	—	—	—	—	—	—	—	—	—	—	—
15	135	113	c	180 180	c	c	158	113	113	113	113	90
16	90	45	45	90	45	c	113	90	90	90	135	c
17	68	90	180 180	90	135	113	113	113	113	135	158	135
18	135	169	c	c	124	124	113	90	135	135	135	180 180
19	c	c	135	158	113	135	90	90	90	135	135	135
20	158	135	158	135	135	135	146	90	113	135	135	135
21	—	—	—	—	—	—	—	—	—	—	—	—
22	c	c	23	c	c	c	90	c	c	c	c	c
23	90	135	146	135	135	135	90	90	90	135	113	135
24	c	135	135	135	c	c	90	90	101	158	135	c
25	c	c	326	326	315	45	45	90	124	c	c	c
26	338	315	0 360	315	158	203	c	c	45	45	338	315
27	c	c	281	c	315	68	90	omitted	158	293	225	omitted
28	—	—	—	—	—	—	—	—	—	—	—	—
29	c	45	90	338	315	—	0 360	68	90	c	315	c
30	90	293	135	158	158	c	158	135	90	c	270	0 360
31	158	c	68	c	135	90	c	c	c	135	135	c

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DIRECTION OF THE WIND.

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Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
SEPTEMBER. 1	90	113	90	135	45	90	135	135	90	135	338	omitted
2	315	315	315	c	c	c	c	180 180	90	c	90	203
3	180 180	c	169	113	113	304	68	90	90	90	270	c
4	—	—	—	—	—	—	—	—	—	—	—	—
5	293	293	c	c	c	c	45	45	315	270	270	270
6	315	0 360	315	293	293	315	c	c	c	315	c	c
7	c	281	203	c	23	c	c	c	315	c	315	180 180
8	90	180 180	90	135	135	90	68	180 180	90	90	158	135
9	c	0 360	113	113	338	45	90	90	90	135	113	180 180
10	c	45	90	158	135	135	90	90	113	180 180	135	135
11	—	—	—	—	—	—	—	—	—	—	—	—
12	90	90	90	90	135	113	90	135	90	101	135	135
13	135	135	135	158	135	135	56	79	c	135	135	68
14	113	180 180	180 180	135	135	135	90	68	68	101	135	c
15	0 360	0 360	158	135	135	90	90	90	90	90	180 180	135
16	135	135	135	135	135	90	90	90	90	135	135	c
17	0 360	90	135	180 180	158	135	90	90	90	113	135	c
18	—	—	—	—	—	—	—	—	—	—	—	—
19	203	c	0 360	0 360	315	23	45	68	c	c	c	c
20	0 360	0 360	45	c	c	90	135	90	113	158	180 180	135
21	180 180	135	135	113	180 180	113	90	90	c	135	158	158
22	169	169	135	135	c	c	79	68	omitted	135	158	158
23	158	158	135	135	135	90	90	90	90	135	180 180	135
24	158	135	135	135	135	135	90	135	90	135	135	135
25	—	—	—	—	—	—	—	—	—	—	—	—
26	135	c	90	90	135	c	135	135	90	c	90	135
27	45	45	c	c	c	c	45	68	c	c	68	c
28	68	68	135	135	c	c	68	68	90	c	23	68
29	135	203	180 180	158	135	90	90	90	90	90	135	158
30	158	158	135	c	180 180	90	90	90	90	c	135	c
OCTOBER. 1	158	c	135	158	180 180	90	90	90	90	90	113	113
2	—	—	—	—	—	—	—	—	—	—	—	—
3	45	135	191	0 360	225	0 360	0 360	113	c	225	315	225
4	225	225	45	225	315	0 360	c	c	90	270	135	203
5	0 360	c	90	45	c	c	c	90	c	113	158	90
6	113	180 180	135	158	180 180	180 180	113	113	101	135	158	158
7	omitted	omitted	135	135	135	135	90	90	90	135	135	135
8	135	135	135	135	135	90	135	113	135	135	158	158
9	—	—	—	—	—	—	—	—	—	—	—	—
10	191	180 180	135	158	135	90	101	135	68	90	135	158
11	191	158	135	135	113	c	c	68	90	135	158	124
12	180 180	180 180	135	135	135	146	90	90	90	113	135	omitted
13	180 180	180 180	180 180	180 180	180 180	180 180	68	68	79	90	90	135
14	135	158	135	135	c	90	68	90	90	90	113	113
15	113	180 180	135	135	124	45	90	90	45	90	90	135
16	—	—	—	—	—	—	—	—	—	—	—	—
17	180 180	180 180	180 180	135	135	c	90	90	90	101	135	180 180
18	180 180	180 180	158	135	158	158	90	90	90	90	113	135
19	180 180	180 180	180 180	180 180	180 180	c	c	90	90	c	113	135
20	180 180	203	169	135	135	113	79	90	omitted	113	135	158
21	158	169	135	135	135	113	90	90	90	113	135	158
22	180 180	180 180	158	158	180 180	124	135	90	90	135	180 180	omitted
23	—	—	—	—	—	—	—	—	—	—	—	—
24	180 180	180 180	135	158	158	90	90	90	90	90	135	135
25	158	158	158	90	203	135	68	79	90	90	135	135
26	146	135	338	c	338	45	90	90	90	90	158	135
27	135	c	c	c	0 360	45	45	68	90	34	c	315
28	248	315	304	158	270	270	315	0 360	270	113	248	270
29	295	270	270	c	349	315	293	0 360	c	293	293	0 360
30	—	—	—	—	—	—	—	—	—	—	—	—
31	295	293	270	293	c	23	23	68	113	c	omitted	omitted

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Hours of Mean Göttingen Time.	8h	10h	12h	14h	16h	18h	20h	22h	0h	2h	4h	6h
Hours of Mean Simla Time.	h m 12 : 29	h m 14 : 29	h m 16 : 29	h m 18 : 29	h m 20 : 29	h m 22 : 29	h m 0 : 29	h m 2 : 29	h m 4 : 29	h m 6 : 29	h m 8 : 29	h m 10 : 29
NOVEMBER.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
1	c	c	c	c	315	23	68	68	90	90	135	158
2	203	180 180	180 180	158	158	124	90	90	90	135	135	135
3	135	158	180 180	180 180	180 180	135	68	68	56	c	135	158
4	c	45	45	c	c	68	90	68	90	135	c	45
5	c	c	c	c	23	45	45	90	omitted	113	135	c
6	—	—	—	—	—	—	—	—	—	—	—	—
7	180 180	180 180	135	135	169	90	90	90	90	135	158	180 180
8	135	135	158	135	124	c	135	135	23	135	23	45
9	45	c	180 180	c	23	c	c	101	113	135	158	180 180
10	338	c	0 360	c	c	79	90	90	90	135	214	214
11	0 360	0 360	0 360	0 360	0 360	23	11	90	90	90	90	c
12	113	180 180	90	180 180	180 180	90	101	90	90	90	203	203
13	—	—	—	—	—	—	—	—	—	—	—	—
14	135	135	135	135	158	113	90	90	90	90	180 180	180 180
15	omitted	omitted	180 180	169	180 180	135	135	101	90	158	169	169
16	180 180	158	135	135	135	113	135	101	90	135	135	146
17	c	135	135	135	c	90	90	90	90	90	158	225
18	c	c	225	225	0 360	0 360	113	90	90	135	158	158
19	225	169	135	135	180 180	c	90	90	90	101	135	191
20	—	—	—	—	—	—	—	—	—	—	—	—
21	135	135	180 180	180 180	c	180 180	135	113	113	135	124	158
22	169	169	180 180	180 180	158	135	180 180	180 180	90	113	113	c
23	135	135	135	135	135	79	90	90	90	113	135	180 180
24	180 180	191	225	11	0 360	45	45	68	113	135	158	158
25	180 180	180 180	203	c	158	158	113	101	90	113	180 180	191
26	c	113	169	c	c	23	68	79	79	90	158	146
27	—	—	—	—	—	—	—	—	—	—	—	—
28	169	169	180 180	225	214	c	113	90	90	c	191	214
29	180 180	180 180	180 180	180 180	203	191	180 180	180 180	135	158	90	90
30	90	c	146	180 180	180 180	113	90	90	90	158	158	135
DECEMBER.												
1	169	180 180	180 180	180 180	135	113	113	90	90	90	124	203
2	203	203	158	180 180	0 360	45	90	90	101	214	315	135
3	c	158	146	191	180 180	c	90	90	90	180 180	203	omitted
4	—	—	—	—	—	—	—	—	—	—	—	—
5	c	c	c	c	338	0 360	45	90	90	101	90	90
6	c	c	113	113	68	45	68	101	113	180 180	180 180	180 180
7	169	158	180 180	180 180	180 180	135	135	135	135	158	169	180 180
8	180 180	180 180	180 180	180 180	191	180 180	90	90	135	158	180 180	180 180
9	158	169	180 180	158	158	180 180	135	113	158	180 180	omitted	omitted
10	158	180 180	180 180	180 180	113	135	146	90	135	158	158	180 180
11	—	—	—	—	—	—	—	—	—	—	—	—
12	158	135	180 180	169	135	113	113	90	124	113	158	158
13	124	158	135	c	c	c	90	90	c	101	113	124
14	113	113	135	158	180 180	169	90	90	101	124	135	203
15	203	135	113	79	135	135	79	90	90	90	135	23
16	34	45	90	90	101	180 180	c	101	90	90	101	236
17	225	c	191	225	281	270	270	315	315	328	338	23
18	—	—	—	—	—	—	—	—	—	—	—	—
19	304	304	315	c	338	c	23	45	225	c	c	315
20	90	c	c	c	23	338	338	45	45	45	45	c
21	90	45	0 360	315	338	90	c	c	0 360	0 360	45	0 360
22	0 360	315	326	c	315	293	c	338	315	315	293	315
23	315	293	270	c	c	315	270	79	90	90	248	23
24	0 360	214	225	c	c	c	68	90	90	158	180 180	203
25	—	—	—	—	—	—	—	—	—	—	—	—
26	c	c	c	c	0 360	0 360	c	90	90	180 180	270	270
27	c	c	180 180	11	c	c	113	203	315	45	90	169
28	113	124	90	23	338	45	214	293	315	293	270	293
29	315	0 360	0 360	0 360	293	338	45	270	c	293	315	270
30	c	c	0 360	0 360	0 360	0 360	c	0 360	225	315	c	293
31	315	304	315	315	315	338	338	326	45	315	349	304

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STATE OF THE WEATHER.

Hours of Mean Time at		Saturday.
Göttingen.	Simla.	
		1st January.
h	h m	
8	12 : 29	h rain, entirely overcast.
10	14 : 29	entirely overcast, h rain, h th and lg.
12	16 : 29	observatory in a thick cloud, raining.
14	18 : 29	entirely overcast.
16	20 : 29	cu and cu-s rd hor, sunshine.
18	22 : 29	s rd hor, clear sunshine.
20	0 : 29	cu all over, occl sunshine.
22	2 : 29	overcast.
0	4 : 29	h cu all round, sunshine.
2	6 : 29	entirely overcast, observatory in a cloud.
4	8 : 29	partial starlight, thick haze all over.
6	10 : 29	moon and starlight, cu and s on hor all round.

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	3rd January.	4th January.	5th January.
8	12 : 29	partially overcast.	overcast.	partially overcast, starlight.
10	14 : 29	clear moon and starlight, few s rd hor.	lightly overcast.	partially overcast, moon and starlight.
12	16 : 29	moon and starlight, s over sn ra.	lightly overcast, moon and starlight.	partially overcast, starlight.
14	18 : 29	day-dawn, s over sn ra.	entirely overcast, clouds high.	partially overcast, day-dawn.
16	20 : 29	cu over sn ra & S.E. s over pl, hazy, sns.	entirely overcast.	partially overcast, occl sunshine.
18	22 : 29	h cu all over.	entirely overcast.	entirely overcast.
20	0 : 29	partially overcast, occl sunshine.	entirely overcast.	entirely overcast.
22	2 : 29	overcast.	entirely overcast.	entirely overcast.
0	4 : 29	partially overcast, occl sunshine.	entirely overcast.	entirely overcast.
2	6 : 29	partially overcast, starlight.	entirely overcast.	overcast.
4	8 : 29	clear starlight.	entirely overcast.	l cl rd hor, zen clear, starlight.
6	10 : 29	clear starlight.	entirely overcast.	partially overcast.
		10th January.	11th January.	12th January.
8	12 : 29	partially overcast, partial starlight.	entirely overcast.	heavily overcast, l rain, th N.N.W.
10	14 : 29	overcast.	partially overcast.	raining, th and lg S.S.E.
12	16 : 29	partially overcast, starlight.	partially overcast, starlight.	entirely overcast.
14	18 : 29	generally overcast, day-dawn.	entirely overcast.	entirely overcast, raining.
16	20 : 29	entirely overcast.	entirely overcast.	entirely overcast.
18	22 : 29	overcast	entirely overcast.	heavily overcast, raining.
20	0 : 29	entirely overcast.	entirely overcast.	entirely overcast.
22	2 : 29	entirely overcast.	entirely overcast, th N.W., hl sh.	partially overcast, occl sunshine.
0	4 : 29	entirely overcast.	entirely overcast.	entirely overcast.
2	6 : 29	entirely overcast.	entirely overcast.	overcast.
4	8 : 29	overcast.	heavily overcast, raining, dist th N.	entirely overcast.
6	10 : 29	overcast.	heavily overcast, raining.	entirely overcast.
		17th January.	18th January.	19th January.
8	12 : 29	entirely overcast.	br stl, cl passing among val, s rd hor.	bright starlight.
10	14 : 29	overcast.	bright starlight, zen v clear, s rd hor.	bright starlight.
12	16 : 29	heavily overcast.	partially overcast, partial starlight.	s over sn ra, zen v clr, brt stl. [zen v clear.
14	18 : 29	heavily overcast.	entirely overcast.	day-dawn, s on hor W. to N.E., ci & ci-s S.W.,
16	20 : 29	entirely overcast.	entirely overcast.	brt sns, s S.E. S. & S.W. cu W., l ci zen, cu & ci-s
18	22 : 29	entirely overcast.	lightly overcast, sunshine.	clear sunshine, cl rd hor. [over sn ra
20	0 : 29	entirely overcast.	entirely overcast.	cu and s on hor all rd, sunshine.
22	2 : 29	overcast, occl sunshine.	entirely overcast.	cl all rd hor, zen clear, sunshine. [sns.
0	4 : 29	entirely overcast.	entirely overcast.	cu ov sn ra, ci & ci-s S.E. S. and over pl,
2	6 : 29	entirely overcast.	entirely overcast.	moon and stl, ci & ci-s zen, cu & s low
4	8 : 29	cl rd hor, zen clear, starlight.	bright starlight, detd cu in var dirns.	overcast, v partl moon and stl. [rd hor.
6	10 : 29	cl rd hor, zen clear, starlight.	bright moon and starlight, s rd hor.	lightly overcast, moon and partial stl.
		24th January.	25th January.	26th January.
8	12 : 29	moon and starlight, cu low on horizon.	entirely overcast, moonlight.	entirely overcast, moonlight.
10	14 : 29	entirely overcast.	entirely overcast, moonlight.	entirely overcast, moonlight.
12	16 : 29	entirely overcast.	entirely overcast.	entirely overcast.
14	18 : 29	entirely overcast, clouds high.	entirely overcast.	entirely overcast.
16	20 : 29	entirely overcast, clouds high.	overcast heavily on horizon N. and E.	overcast, hy on hor N and E.
18	22 : 29	entirely overcast, clouds high.	overcast, sunshine at intervals.	overcast, occl sunshine.
20	0 : 29	entirely overcast.	entirely overcast.	entirely overcast.
22	2 : 29	entirely overcast.	entirely overcast, very light rain.	entirely overcast, v l rain.
0	4 : 29	entirely overcast.	entirely overcast.	entirely overcast.
2	6 : 29	entirely overcast.	entirely overcast.	entirely overcast.
4	8 : 29	entirely overcast.	overcast, moonlight.	overcast, moonlight.
6	10 : 29	moonlight, overcast.	mn and brt stl, cloudless sky, mn ptly eclipsed.	bright mn and stl, mn partially eclipsed
		31st January.	1st February.	2nd February.
8	12 : 29	entirely overcast.	overcast, occl moonlight.	bright starlight, moon rising.
10	14 : 29	overcast, occl moonlight.	partially overcast, moonlight.	bright moon and starlight.
12	16 : 29	overcast, clouds high, moonlight.	entirely overcast.	moonlight, partl starlight, party overcast
14	18 : 29	overcast, day-dawn.	overcast, day-dawn.	overcast.
16	20 : 29	entirely overcast.	entirely overcast.	entirely overcast.
18	22 : 29	sunshine, partially overcast.	entirely overcast.	ci and ci-s all rd hor, l ci zen, sunshine
20	0 : 29	sunshine, partially overcast.	entirely overcast.	partially overcast, sunshine.
22	2 : 29	entirely overcast.	entirely overcast.	entirely overcast.
0	4 : 29	cu and s all rd hor, zen clear, sunshine.	entirely overcast.	overcast.
2	6 : 29	starlight, zen clear, partially overcast.	entirely overcast.	partially overcast.
4	8 : 29	bright starlight.	cl rd hor, zen clear, starlight.	starlight, cl on hor.
6	10 : 29	starlight.	cl on hor N.W., zen v clear, bright stl.	starlight, cl on hor.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
6th January.	7th January.	8th January.		
heavily overcast.	starlight.	bright starlight.	8	12 : 29
entirely overcast.	overcast.	clear starlight.	10	14 : 29
entirely overcast.	partially overcast, starlight.	clear starlight.	12	16 : 29
entirely overcast, sn on mts all rd.	partially overcast.	day-dawn, s E.S.E. and W.	14	18 : 29
snowing.	entirely overcast.	cu and s rd hor.	16	20 : 29
entirely overcast.	partially overcast, sunshine.	s on hor all rd, sunshine. [clear, sns.	18	22 : 29
entirely overcast.	cu and s rd hor low, zen clear, sunshine.	*ci-s* & cu-s over sn ra, ci S.E. & E., zen	20	0 : 29
lightly snowing.	cu, cu-s, & s rd hor, zen clear, sunshine.	cu-s over sn ra, ci S., sunshine.	22	2 : 29
entirely overcast.	cu & cu-s over sn ra, ci-s S., l *ci* zen, sns.	s S.E. ci-s S.S.E., cu & cu-s over sn ra,	0	4 : 29
cl rd hor, zen clear.	bright starlight, s rd hor.	bright starlight. [sns, haze.	2	6 : 29
bright starlight.	starlight.	bright starlight, few *ci* E., zen v clear.	4	8 : 29
bright starlight.	bright starlight.	cloudy to E., zen clear, starlight.	6	10 : 29
13th January.	14th January.	15th January.		
overcast.	l cl rd hor, starlight.	starlight, partially overcast.	8	12 : 29
overcast, v partl starlight.	cl rd hor, zen clear, starlight.	heavily overcast.	10	14 : 29
cl rd hor, zen v clear, bright starlight.	partially overcast.	heavily overcast, raining.	12	16 : 29
heavy cu N.W. N. N.E. & E., s over pl,	overcast.	entirely overcast.	14	18 : 29
bright sns, cu & cu-s rd hor. [zen clear.	entirely overcast.	observatory in a cloud.	16	20 : 29
sunshine, partially overcast.	entirely overcast.	observatory enveloped in a thick cloud.	18	22 : 29
partially overcast.	entirely overcast.	observatory in clouds.	20	0 : 29
heavily overcast.	entirely overcast.	observatory in clouds.	22	2 : 29
heavy clouds all over.	sunshine, partially overcast.	observatory in clouds.	0	4 : 29
heavily overcast.	bright starlight, thick haze over pl.	cl rd hor, zen clear, starlight.	2	6 : 29
partially overcast, partl starlight.	l cl round hor, zen clear, br starlight.	bright starlight, calm.	4	8 : 29
partially overcast, partl starlight.	partially overcast, partial starlight.	bright starlight.	6	10 : 29
20th January.	21st January.	22nd January.		
s rd hor, zen clear, starlight.	partially overcast, partl moon and stl.	moonlight, hazy, detd cu in var dirns, s	8	12 : 29
partially overcast, starlight.	s rd hor, zen clear, starlight.	heavy cu all over. [low W.S.W.	10	14 : 29
cl rd hor, zen clear.	starlight, partially overcast.	overcast.	12	16 : 29
entirely overcast.	hazy, s rd hor.	overcast.	14	18 : 29
ocel sunshine, overcast.	sunshine, cl on hor all rd.	detached cu all over, hazy.	16	20 : 29
overcast, ocel sunshine.	sunshine, cl all rd hor.	heavy cu all over, sunshine.	18	22 : 29
overcast.	h cu all over, sunshine.	sunshine, heavy cu all over.	20	0 : 29
overcast, ocel sunshine.	h cu all round, sunshine.	overcast.	22	2 : 29
entirely overcast.	sunshine, zen clear, h cu rd hor.	partially overcast.	0	4 : 29
l overcast, cl high, moonlight, lu-ha.	cl rd hor, cu in var dirns, moon and stl.	heavy cu all over, moonlight.	2	6 : 29
hazy, v l ft lu-ha.	partially overcast, moonlight.	overcast.	4	8 : 29
moonlight, cl v high, v l and ft lu-ha.	detd cu all over, moonlight.	moonlight, overcast.	6	10 : 29
27th January.	28th January.	29th January.		
bright moonlight, starlight.	bright moon and starlight.	cu N.E. & S.E., br moonlight.	8	12 : 29
bright moonlight, starlight.	bright moon and starlight.	bright moonlight.	10	14 : 29
bright moon & starlight, cu over sn ra.	few s over sn ra, bright moonlight, v clr.	bright moonlight.	12	16 : 29
cu over sn ra v low, day-dawn. [hazy.	s over sn ra, few *ci-s* S.E., zen v clear.	day-dawn, thick haze.	14	18 : 29
cu lyg amg mts N., s ov pl, zen v clr, sns,	bright sunshine, s over sn ra, hazy.	sunshine, hazy.	16	20 : 29
cu over sn ra E, bright sns, haze, t over pl.	br sns, detd cu in var dirns, *ci-s* ov sn ra.	sunshine, hazy.	18	22 : 29
cu rd hor, clear sunshine.	cu on hor N. and E., cu in var dirns.	sunshine, thick haze all over.	20	0 : 29
cu rd hor, clear sunshine.	cu over sn ra & E, zen clear, sunshine.	sns, thick haze all over, few cu ov sn ra.	22	2 : 29
cu over sn ra, zen clear, sunshine.	cu ov sn ra, cu-s & s E. & S. E., zen v clr, stl.	sunshine, thick haze.	0	4 : 29
moon and starlight, sky very clear.	m & stl, cu, cu-s, & s on hor N.N.E. & E., zen clr.	bright starlight.	2	6 : 29
bright moonlight, v clear.	m & stl, cu, cu-s, & s on hor N.N.E. & E., zen clr.	bright starlight.	4	8 : 29
bright moonlight, v clear.	partially overcast, moonlight.	bright moon and starlight.	6	10 : 29
3rd February.	4th February.	5th February.		
partially overcast, partial starlight.	partially overcast, bright stl, h lg N.W.	v clear starlight.	8	12 : 29
overcast.	overcast, clouds dark & heavy N.W. & E.	v clear starlight.	10	14 : 29
entirely overcast.	obsy enveld in cl, lg N.W. & W., sng.	moon and starlight.	12	16 : 29
entirely overcast, day-dawn.	entirely overcast.	day-dawn, sky v clear.	14	18 : 29
entirely overcast.	entirely overcast, sng, h lg & th E.S.E.	clear sunshine, thick haze over pl.	16	20 : 29
entirely overcast, sunshine.	entirely overcast.	cu over sn ra, clear sunshine.	18	22 : 29
entirely overcast.	heavily overcast, snowing fast.	cl rd hor, zen clear, sunshine.	20	0 : 29
ocel sunshine, overcast.	heavily overcast, snowing.	cu rd hor, hazy, sunshine.	22	2 : 29
entirely overcast.	entirely overcast, snowing.	cl on hor, zen clear, sunshine.	0	4 : 29
starlight, partially overcast.	partially overcast, starlight.	few l cl rd hor, zen v clear, bright stl.	2	6 : 29
starlight, partially overcast.	bright starlight.	v clear starlight.	4	8 : 29
bright starlight.	bright starlight.	bright starlight, cu in var dirns.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Sitka.	Monday.	Tuesday.	Wednesday.
h	h m	7th February.	8th February	9th February.
8	12 : 29	few l cl on hor S.E. & N., zen v clr, stl.	v clear starlight.	bright starlight.
10	14 : 29	cl S.E. & N., zen v clear, bright stl.	clear starlight.	starlight.
12	16 : 29	bright starlight.	bright starlight, few l cl in var dirns.	l cl rd hor, zen v clear, bright starlight.
14	18 : 29	clear morning.	day-dawn, sky perfectly clear.	s rd hor, light ci zen high.
16	20 : 29	sunshine, haze on hor all rd.	s over pl, zen clear, sunshine.	partially overcast, sunshine.
18	22 : 29	sunshine, cloudless sky.	ci and ci-s over pl, clear sunshine.	partially overcast, sunshine.
20	0 : 29	s over pl, clear sunshine, hazy.	clear sunshine, few cu rd hor.	overcast, occl sunshine.
22	2 : 29	ci & ci-s S.W. W. & N.W., ci N. & N.E.,	s S.W. and W. over pl. ci zen, sunshine.	entirely overcast.
0	4 : 29	sunshine, partially overcast. [clr sns.	partially overcast, sunshine.	entirely overcast.
2	6 : 29	starlight.	party overcast, clouds high, partl stl.	entirely overcast.
4	8 : 29	cl rd hor, zen clear, starlight.	clear starlight, cl rd hor.	overcast.
6	10 : 29	cl rd hor, zen clear, starlight.	clear starlight.	overcast.
		14th February.	15th February.	16th February.
8	12 : 29	entirely overcast.	partially overcast, partial starlight.	observatory in a cloud.
10	14 : 29	partially overcast, starlight.	overcast.	entirely overcast, viv lg S.E. and S.
12	16 : 29	overcast.	entirely overcast, l rain.	observatory in clouds, raining.
14	18 : 29	entirely overcast.	heavily overcast.	heavily overcast, raining.
16	20 : 29	entirely overcast.	overcast.	heavily overcast.
18	22 : 29	entirely overcast.	entirely overcast.	entirely overcast, light rain.
20	0 : 29	entirely overcast, raining.	entirely overcast, raining.	entirely overcast.
22	2 : 29	entirely overcast.	observatory enveloped in cloud, raining.	entirely overcast.
0	4 : 29	entirely overcast.	entirely overcast.	heavily overcast.
2	6 : 29	entirely overcast.	entirely overcast.	entirely overcast, th and lg E. and S.E.
4	8 : 29	entirely overcast, lightly to N.W.	entirely overcast.	entirely overcast, h lightning S.E.
6	10 : 29	entirely overcast.	entirely overcast.	overcast.
		21st February.	22nd February.	23rd February.
8	12 : 29	moon and starlight.	moon and starlight.	clear moon and stl. [hazy ov. pl.
10	14 : 29	moon and starlight.	bright moon and starlight.	clr mn & stl, s low on hor W. & S.W.,
12	16 : 29	bright starlight.	clear starlight.	moon and starlight, hazy.
14	18 : 29	few ci S. and S.E., zen clear.	day-dawn, light ci all over.	day-dawn, clear.
16	20 : 29	sunshine.	sunshine, haze over pl.	l ci zen v high, thick haze rd hor.
18	22 : 29	sunshine.	sunshine, haze over pl.	s and ci S.W. & W., ci E. & S., zen clr,
20	0 : 29	sunshine.	few cu over sn ra, hazy, sunshine.	ci-s & s on hor E. to S.W., sns. [sns, hazy.
22	2 : 29	sunshine.	s over pl, hazy, sunshine.	sunshine, ci and ci-s W., zen clear.
0	4 : 29	few ci N.E., hazy sunshine.	sns, zen clr, s fr N.E. to N.W. low, hazy.	sns, ci and ci-s all ov, haze on hor all rd.
2	6 : 29	sunset, hazy.	moon and starlight, s over pl, zen clear.	moonlight, ci and s rd hor, hazy.
4	8 : 29	moon and starlight.	bright moonlight.	bright moonlight, s N. on hor, s W. low.
6	10 : 29	moon and starlight.	bright moonlight.	moon and stl, s ci and ci-s N. & N.W.
		28th February.	1st March.	2nd March.
8	12 : 29		moonlight, clear starlight.	few l cl in var dirns, moon and starlight.
10	14 : 29		moon and starlight.	s on hor E. & S.E., zen clr, moon & stl.
12	16 : 29		moon and starlight.	moon and starlight.
14	18 : 29		sunrise, sky v clear.	s over pl, hazy all over, sunshine.
16	20 : 29		sunshine, hazy.	sunshine, few cu rd hor.
18	22 : 29		sunshine, hazy.	ci zen and S., cu W. and N.W., haze, sns.
20	0 : 29		sunshine.	partially cvt, occl sns. [zen, sns.
22	2 : 29		sunshine, zen clear, few cu rd hor.	cu & s on hor N. N.E. & E., few l cl
0	4 : 29		sunshine, cu over sn ra and E., zen clr.	cu along hor N.W. to S.E., zen clr, sns.
2	6 : 29		ci and s S. and S.W. low, zen clr, hazy.	cu and cu-s rd hor low, zen clear, haze.
4	8 : 29		clear starlight.	starlight.
6	10 : 29		clear starlight.	starlight.
		7th March.	8th March.	9th March.
8	12 : 29	entirely overcast, th and lg S.W.	bright starlight.	bright starlight, thick haze over pl.
10	14 : 29	hail and rain, h th and lg.	bright starlight.	starlight.
12	16 : 29	moon and starlight, cl on hor, contd lg.	bright starlight.	clear starlight.
14	18 : 29	h cl on hor low, zen clear.	sunrise, hazy.	sunrise.
16	20 : 29	sunshine, hazy all over.	clear sunshine, hazy.	sunshine.
18	22 : 29	sunshine, few cu over sn ra, hazy.	clear sunshine.	sunshine.
20	0 : 29	sunshine, dotd cu rd hor.	dotd cu in var dirns, sunshine.	sunshine, hazy. [N.W., sns, hazy.
22	2 : 29	sunshine, cu rd hor.	dotd cu N. N.E. and E., sunshine.	dotd cu N. N.E. & E., few l ci S.W. &
0	4 : 29	cu over sn ra N. and N.E., sunshine.	few dotd cu ov sn ra & S.E., sns, hazy	cl on hor, zen clear, sunshine, haze.
2	6 : 29	cu over sn ra, s over pl, hazy.	sunset, zen clear, cl on hor W. [all ov.	cl on hor N. and N.W., starlight.
4	8 : 29	clear starlight.	bright starlight.	cl over pl, bright starlight.
6	10 : 29	clear starlight.	bright starlight.	l cl round hor, zen clr, bright starlight.

STATE OF THE WEATHER.			Hours of Mean Time M.	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
10th February.	11th February.	12th February.		
entirely overcast.	entirely overcast.	entirely overcast.	8	12 : 29
entirely overcast.	entirely overcast.	partially overcast, patches of starlight.	10	14 : 29
entirely overcast.	entirely overcast.	cl rd hor, zen clear, bright starlight.	12	16 : 29
entirely overcast.	entirely overcast.	cu and s rd hor, ci zen.	14	18 : 29
entirely overcast, snowing lightly.	entirely overcast.	sunshine, s and ci-s rd hor, l ci zen.	16	20 : 29
entirely overcast, l rain.	entirely overcast.	sunshine, lightly overcast.	18	22 : 29
entirely overcast.	entirely overcast.	entirely overcast.	20	0 : 29
entirely overcast.	entirely overcast.	entirely overcast.	22	2 : 29
entirely overcast.	observatory enveloped in cloud.	entirely overcast.	0	4 : 29
entirely overcast.	entirely overcast, lg W.	entirely overcast.	2	6 : 29
overcast.	entirely overcast, h lg W. and S.W.	entirely overcast, snowing lightly.	4	8 : 29
entirely overcast.	starlight, cl rd hor, lg N.W.	entirely overcast, snowing lightly.	6	10 : 29
17th February.	18th February.	19th February.		
heavily overcast, v viv lg, S.E. & S., rain.	bright starlight, few l ci in var dirns.	moon and starlight.	8	12 : 29
observatory enveloped in clouds.	bright starlight.	bright starlight.	10	14 : 29
observatory in clouds, contd th and lg.	bright starlight, cloudless sky.	clear starlight.	12	16 : 29
observatory enveloped in clouds.	cu over sn ra, zen clear.	day-dawn.	14	18 : 29
observatory enveloped in clouds, h hail.	clear sunshine, s rd hor.	sunshine.	16	20 : 29
entirely ovt, cl lying low in val all rd.	sunshine, ci and ci-s all over.	sunshine.	18	22 : 29
heavily overcast.	lightly overcast.	clear sunshine, few cu over sn ra, hazy.	20	0 : 29
heavily overcast, occl sunshine.	lightly overcast, sunshine.	few cu over sn ra, sunshine, hazy.	22	2 : 29
partially overcast.	light ci all over v high, sunshine.	sunshine, cu rd hor.	0	4 : 29
cl rd hor, zen clear, moon and starlight.	light ci all over.	moon and starlight.	2	6 : 29
moon and starlight, cl risg fr val.	bright moon and starlight, s over sn ra.	moon and starlight.	4	8 : 29
observatory enveloped in clouds.	bright moon and starlight, s over sn ra.	moon and starlight.	6	10 : 29
24th February.	25th February.	26th February.		
moon & stl, s over sn ra, ci & ci-s zen.	l overcast, cl high, v lar ft lu-ha.	entirely overcast.	8	12 : 29
s N. & N.W., few ci zen, moon and stl.	l ci all over high, v lar ft lu-ha.	entirely overcast.	10	14 : 29
ci & ci-s sig hor S.W. N.W. & N., few l ci zen	moonlight, partially overcast.	moonlight, partially overcast.	12	16 : 29
ci-s & s rd hor, ci zen v high. [v high, mnl.	partially overcast.	partially overcast.	14	18 : 29
sunshine, partially overcast.	overcast.	overcast, occl sunshine, hazy.	16	20 : 29
sunshine, partially overcast.	entirely overcast.	overcast.	18	22 : 29
partially overcast, sunshine.	entirely overcast.	overcast, sunshine.	20	0 : 29
lightly overcast, sunshine.	partially overcast, sunshine.	cu and s rd hor, few ci zen, sunshine.	22	2 : 29
cu, ci-cu & s all rd, l ci zen v high, hazy, sns.	partially overcast, sunshine.	partially overcast, sunshine.	0	4 : 29
moonlight, partially overcast.	entirely overcast.	partially overcast, th haze on hor all rd.	2	6 : 29
moonlight, s on hor all rd, zen clear.	lightly overcast, cl high, moonlight.	cl rd hor, zen clear, hazy, moonlight.	4	8 : 29
overcast, faint moonlight.	partially overcast, moonlight.	partially overcast, moon and starlight.	6	10 : 29
3rd March.	4th March.	5th March.		
moon and starlight.	partially overcast, starlight.	overcast.	8	12 : 29
moon and starlight.	entirely overcast.	overcast.	10	14 : 29
moonlight, v clear starlight.	overcast, ft moon and starlight.	l cl rd hor, zen clear, moon and starlight.	12	16 : 29
partially overcast, sunrise.	overcast.	h cu over sn ra, sunshine, hazy.	14	18 : 29
overcast, sunshine.	entirely overcast.	overcast, sunshine.	16	20 : 29
cl on hor, zen clear, sunshine.	overcast, sunshine, hazy.	sunshine, hazy.	18	22 : 29
ci & s rd hor, ci zen high & light, sns.	entirely overcast.	sunshine, th haze on hor, few l ci in var	20	0 : 29
ci all over, sunshine.	entirely overcast.	lightly overcast. [dirns.	22	2 : 29
entirely overcast.	overcast.	light ci all over very high, sns, hazy.	0	4 : 29
partially overcast, partial starlight.	l ci all over high.	overcast.	2	6 : 29
few cl W. low, bright starlight.	clear starlight, cl on hor W.	partially overcast, partial starlight.	4	8 : 29
cl W., starlight.	clear starlight, cu rd hor.	overcast.	6	10 : 29
10th March.	11th March.	12th March.		
clear starlight.	overcast.	entirely overcast.	8	12 : 29
clear starlight.	cl on hor, zen clear, starlight.	entirely overcast.	10	14 : 29
starlight.	cl rd hor, starlight.	entirely overcast.	12	16 : 29
sunrise, lightly overcast.	ci and ci-s and s, sunrise.	entirely overcast.	14	18 : 29
ci-cu & ci-s over pl, ci & ci-s all over, sns.	clear sunshine.	entirely overcast, light rain.	16	20 : 29
ci all over, sunshine.	sunshine, cu on hor, haze.	overcast.	18	22 : 29
overcast, sunshine.	cu on hor N. N.E. and E., sunshine.	overcast.	20	0 : 29
heavily overcast N.E., sunshine.	partially overcast, occl sunshine.	entirely overcast.	22	2 : 29
partially overcast.	partially overcast, sunshine.	entirely overcast.	0	4 : 29
s round hor, zen clear, twilight.	sunset, cl on hor, hazy.	entirely overcast.	2	6 : 29
clear starlight.	starlight.	entirely overcast.	4	8 : 29
partially overcast, starlight.	starlight.	entirely overcast, light rain.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	14th March.	15th March.	16th March.
8	12 : 29	starlight, haze all over.	bright starlight.	clear starlight.
10	14 : 29	starlight, hazy.	bright starlight.	clear starlight.
12	16 : 29	starlight, hazy.	bright starlight.	starlight.
14	18 : 29	sunrise, thick haze all over.	sunshine, haze.	cl ou hor all rd, sunshine.
16	20 : 29	sunshine, thick haze all over.	sunshine.	cu N. and E., s over pl, sns, hazy.
18	22 : 29	sunshine, haze, l cl N.	sunshine.	cu over su ra, E. and S.E., hazy, sns.
20	0 : 29	partially overcast, sunshine, hazy.	few detd cu N.E. and S.E., sns, hazy.	sunshine, h detd cu in var dirns.
22	2 : 29	partially overcast, sunshine.	heavy cu on hor, N. and E., sns, hazy.	overcast, occl sunshine.
0	4 : 29	detd cu rd hor, thick haze all over, sns.	cu on hor, sunshine, haze.	partially overcast, sunshine.
2	6 : 29	thick haze all over.	hazy.	cu, ci-cu, & cu-s over su ra E., s over pl, zen cl.
4	8 : 29	bright starlight.	starlight.	moon and starlight, h cu on hor.
6	10 : 29	bright starlight.	bright starlight.	partially overcast, starlight.
		21st March.	22nd March.	23rd March.
8	12 : 29	partially overcast, moonlight.	entirely overcast.	overcast, snowing.
10	14 : 29	cl rd hor, zen clear, starlight.	entirely overcast.	entirely overcast, h and contd rain.
12	16 : 29	clear starlight.	entirely overcast.	heavily overcast, raining.
14	18 : 29	sunrise.	entirely overcast, cl haugg on mts.	entirely overcast.
16	20 : 29	overcast.	entirely overcast, l rain.	overcast, sunshine.
18	22 : 29	overcast, occl sunshine.	entirely overcast.	overcast.
20	0 : 29	partially occl overcast.	entirely overcast.	entirely overcast, h hail.
22	2 : 29	overcast, occl sunshine.	overcast, occl sunshine.	entirely overcast.
0	4 : 29	entirely overcast.	overcast, occl sunshine.	entirely overcast, l hail.
2	6 : 29	entirely overcast.	entirely overcast.	observatory enveloped in clouds.
4	8 : 29	overcast.	ptl overcast, moon & stl, lg W. over pl.	entirely overcast, faint moonlight.
6	10 : 29	overcast.	overcast.	entirely overcast.
		28th March.	29th March.	30th March.
8	12 : 29	moon and starlight.	overcast, moonlight.	entirely ovt, v dim mnl, lg to N.W.
10	14 : 29	moon and starlight.	overcast, moonlight.	entirely overcast.
12	16 : 29	i s on hor W. N. N.E. & E., moon & stl.	lightly overcast, cl v high, moonlight.	overcast.
14	18 : 29	overcast, sunshine.	overcast, cl high, hazy, sunshine.	overcast.
16	20 : 29	light ci all over v high, sunshine.	overcast, sunshine.	overcast.
18	22 : 29	light ci all over v high, sunshine.	lar sol-ha, lightly overcast, haze.	overcast, sunshine at intervals.
20	0 : 29	ci and ci-s all over, sunshine.	overcast, sunshine.	entirely overcast.
22	2 : 29	ci and ci-s zen, s rd hor, sunshine.	entirely overcast.	entirely overcast, sunshine, hazy.
0	4 : 29	s on hor S.W. S. N. N.E. & E., few in zen, sns.	overcast, sunshine, hazy.	overcast, occl sunshine.
2	6 : 29	s over pl N.W. and N., li ci zen v high.	overcast.	overcast.
4	8 : 29	s on hor, ci and ci-s E., clear stl zen.	overcast.	cl rd hor, zen clear, starlight.
6	10 : 29	moon and starlight, partially overcast.	entirely overcast.	s rd hor, zen clear, starlight.
		4th April.	5th April.	6th April.
8	12 : 29	ptl overcast, ptl starlight, and contd lg.	partially overcast, starlight.	partially overcast, starlight.
10	14 : 29	overcast.	starlight.	overcast.
12	16 : 29	overcast.	clear starlight.	overcast.
14	18 : 29	heavy cu all over.	sunshine, thick haze.	overcast.
16	20 : 29	entirely overcast.	strong sunshine, thick haze.	partially overcast, occl sunshine.
18	22 : 29	entirely overcast.	sunshine, s over su ra.	overcast, hazy.
20	0 : 29	overcast.	ci all over, sunshine.	overcast.
22	2 : 29	overcast.	overcast, hazy.	partially overcast.
0	4 : 29	partially overcast, sunshine, hazy.	entirely overcast.	entirely overcast, rain.
2	6 : 29	overcast, haze.	heavily overcast.	entirely overcast.
4	8 : 29	starlight, a few l cl in var dirns.	partially overcast, starlight.	overcast.
6	10 : 29	overcast.	partially overcast, starlight.	partially overcast, starlight.
		11th April.	12th April.	13th April.
8	12 : 29	partially overcast, partial starlight.	starlight, thick haze.	starlight, hazy.
10	14 : 29	lightly overcast, partial starlight.	starlight, thick haze.	starlight, hazy.
12	16 : 29	entirely overcast.	starlight, thick haze.	starlight, thick haze all round.
14	18 : 29	entirely overcast.	sunshine, thick haze all over.	sunshine, thick haze.
16	20 : 29	entirely overcast.	sunshine, thick haze all over.	sunshine, haze.
18	22 : 29	entirely overcast.	sunshine, thick haze all over.	sunshine, thick haze.
20	0 : 29	partially overcast, sunshine.	sunshine, thick haze.	sunshine, thick haze.
22	2 : 29	partially overcast, sunshine.	sunshine, thick haze.	sunshine, thick haze.
0	4 : 29	clear sunshine, cl on hor.	sunshine, thick haze.	sunshine, thick haze all over.
2	6 : 29	entirely overcast, thick haze.	thick haze all over.	hazy.
4	8 : 29	bright starlight.	starlight, hazy.	starlight.
6	10 : 29	bright starlight.	starlight.	starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
17th March.	18th March.	19th March.	h	h m
partially overcast, partial starlight.	s rd hor, zen clear, starlight.	clear starlight, s on hor W. and N.W.	8	12 : 29
starlight.	partially overcast, starlight.	clear starlight, cl on hor.	10	14 : 29
starlight, hazy.	bright starlight, cl on hor.	starlight.	12	16 : 29
l ci all over high, sunrise, hazy.	sunshine, cl on hor.	s rd hor, ci zen, sunrise.	14	18 : 29
overcast, sunshine.	sunshine, s over sn ra, zen clear.	s & ci-s rd hor, ci zen high, sunshine.	16	20 : 29
partially overcast, sunshine.	cu-s and ci in var dirns, sunshine.	s and ci rd hor, zen clear, sunshine.	18	22 : 29
cu all over. occl sunshine.	cu and cu-s rd hor, l ci zen high, sns.	sunshine, light ci and ci-s all over.	20	0 : 29
entirely overcast, snowing lightly.	cu, cu-s, and s all rd, sunshine.	sunshine, overcast.	22	2 : 29
heavily overcast rd hor, l ci zen.	sns, heavy cu & cu-s E. N.E. & N., zen	overcast.	0	4 : 29
heavily overcast.	moonlight, cl on hor, zen clear. [v cl.	lightly overcast, cl high, hazy.	2	6 : 29
moon and starlight.	moon and starlight, hazy.	moon and stl, lightly ovt N. & N.W.	4	8 : 29
starlight.	moon and starlight.	entirely overcast.	6	10 : 29
24th March.	25th March.	26th March.		
entirely overcast, occl moonlight.		bright moon and starlight.	8	12 : 29
partially overcast, moonlight.		bright moonlight.	10	14 : 29
overcast, partial starlight.		moon and starlight.	12	16 : 29
overcast.		sunshine.	14	18 : 29
cl on hor all rd, zen clear, sunshine.		s over pl, few ci W., faint haze, sns.	16	20 : 29
h cu all over, occl sunshine.		s over pl, ci N. & E., sunshine.	18	22 : 29
entirely overcast, raining.		h cu detd all over, sunshine.	20	0 : 29
entirely overcast, th, lg, and rain.		partially overcast, sns. [cu-s in var dirns, sns.	22	2 : 29
overcast, cl hangg on mts N. and N.E.		cu & cu-s low on hor N. N.E. & E., few detd cu &	0	4 : 29
overcast.		cu & cu-s E. & N.E., s N.W., zen cl.	2	6 : 29
few ci N. and to E., clear, moonlight		clear moon and starlight.	4	8 : 29
moon and starlight, clear.		clear moon and starlight.	6	10 : 29
31st March.	1st April.	2nd April.		
moon & stl. zen clear, s S. & S.W., haze.	moon and starlight, hazy.	few l ci over sn ra, zen clear, starlight.	8	12 : 29
s low on hor, haze, moon and starlight.	moon and starlight, hazy.	cl to N.W., moon and starlight, hazy.	10	14 : 29
moon and starlight.	moon and starlight, hazy.	s on hor, clear starlight.	12	16 : 29
sunshine.	s over plains & N.W., zen cl, sns, hazy.	s on hor, sunshine, haze.	14	18 : 29
sunshine, hazy all over.	clear sns, s N., hazy, thick over pl.	sunshine, s over sn ra, zen clear, hazy.	16	20 : 29
few l ci, sunshine, hazy.	clear sunshine.	cl on hor N. N.E. and E, sns, hazy.	18	22 : 29
sunshine, l cl high, in var dirns.	few cu detd over sn ra, sunshine, hazy.	cu & cu-s N.W. N. N.E. & E., ci zen, sns.	20	0 : 29
sunshine, partially overcast N. & N.E.	cu over sn ra, sunshine.	h cu all over, occl sunshine.	22	2 : 29
s and cu on hor S.W. W. N. N.E. & E.	cu and cu-s over sn ra, sunshine, hazy.	partially overcast, sunshine.	0	4 : 29
ci-s on hor N.W., l ci zen v hi. [zen cl, sns.	partially overcast, thick haze.	partially overcast.	2	6 : 29
clear starlight.	starlight, cl on hor S. and S.W., zen cl.	few l cl N.W. and N., bright starlight.	4	8 : 29
clear starlight.	cl on hor, zen clear, starlight.	s N.W., zen clear, bright starlight.	6	10 : 29
7th April.	8th April.	9th April.		
bright starlight, few cl in var dirns.	starlight.	clear stl, s from N. to S.W. low, zen cl.	8	12 : 29
bright starlight.	bright starlight.	clr stl, s on hor, hazy over pl W. & S.W.	10	14 : 29
cl rd hor, zen clear, starlight.	clear starlight.	partially overcast.	12	16 : 29
s W. or pl, cu&cu-s N.W.&N., ci S.E., zen cl, sns, v l ci & ci-s zen, cu detd and low N.E., sns, haze.	sunshine.	lightly overcast, sunshine.	14	18 : 29
	partially overcast, sunshine.	strong sunshine, l ci all over.	16	20 : 29
sns, detd cl S. S.E. E. and N.E., hazy, zen cl.	partially overcast, sunshine.	ci-s rd hor, ci zen, sunshine.	18	22 : 29
partially overcast, sunshine, hazy.	partially overcast, sunshine, hazy.	cu and cu-s over sn ra, zen cl, sns, haze.	20	0 : 29
cl on hor N. N.E. and E., sunshine, hazy.	cl rd hor, zen clear, sunshine.	overcast.	22	2 : 29
cu over sn ra and E., sunshine, hazy.	sunshine, haze.	entirely overcast.	0	4 : 29
clear sky, thick haze all over.	cl on hor N. and N.E., zen clear.	overcast, cl high, sunset.	2	6 : 29
starlight, hazy.	bright starlight.	clear starlight, cl on hor.	4	8 : 29
starlight, hazy.	s over pl, zen clear, bright starlight.	clear starlight, cl on hor.	6	10 : 29
14th April.	15th April.	16th April.		
bright starlight, thick haze over pl.	bright starlight.	starlight, hazy.	8	12 : 29
bright starlight, haze.	bright starlight.	starlight, hazy.	10	14 : 29
starlight, haze.	day-dawn, l cl on hor W. & N.W.	starlight.	12	16 : 29
sns, detd cl E., s low N.E. & N., thick	sunshine, hazy.	sunshine, hazy.	14	18 : 29
sunshine, hazy. [haze, zen clear.	l cl N.W. and N. and E., sns, hazy.	sunshine, hazy.	16	20 : 29
sunshine, hazy.	ci-s on hor N.W. and N., ci S.E., sns.	sunshine.	18	22 : 29
sunshine, thick haze rd hor.	sunshine, cl on hor.	cu over sn ra, sunshine.	20	0 : 29
few ci, sunshine, hazy.	sunshine, partially overcast.	cu over sn ra, sunshine.	22	2 : 29
sunshine, haze.	sunshine, partially overcast, hazy.	cu over sn ra, sunshine, hazy.	0	4 : 29
partially overcast, haze.	s over pl, ci N.W., sunset, hazy.	cu & cu-s over sn ra, hazy.	2	6 : 29
bright starlight.	moon and starlight.	moon and starlight.	4	8 : 29
bright starlight.	moon and starlight.	moon and starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	18th April.	19th April.	20th April.
8	12 : 29	starlight.	moonlight, partl starlight, party ovt.	entirely overcast.
10	14 : 29	starlight.	partially overcast, partial starlight.	entirely overcast.
12	16 : 29	day-dawn.	ci all over, v high, starlight.	entirely overcast.
14	18 : 29	sunshine.	ci-s N.W. N. & N.E., ci E. & S.E., s over pl, sns.	entirely overcast.
16	20 : 29	ci S. and S.W., strong sns, rather hazy.	s on hor, l ci zen, clear, sunshine.	overcast, sunshine at intervals.
18	22 : 29	ci & ci-s S. S.W. W. and N.W., str sns.	partially overcast, sunshine.	entirely overcast.
20	0 : 29	sunshine, l ci all over.	overcast, sunshine.	entirely overcast, hazy.
22	2 : 29	sunshine, lightly overcast.	overcast.	overcast, sunshine.
0	4 : 29	entirely overcast.	entirely overcast, cl high.	sunshine, partially overcast.
2	6 : 29	ci, ci-s, & s all over, sunset, faint haze.	entirely overcast.	entirely overcast.
4	8 : 29	moonlight, clear starlight, cl on hor.	overcast. dim moonlight.	entirely overcast, lg N. N.E.
6	10 : 29	moonlight, clear starlight, cl on hor.	entirely overcast.	party overcast, mnl, h ch and lg to N.
		25th April.	26th April.	27th April.
8	12 : 29	moon and starlight.	lightly ovt, cl v high, mnl, lar lu-ha.	bright moon and starlight.
10	14 : 29	moon and starlight, few l ci zen.	partially overcast, cl high and light, mnl.	moon and starlight.
12	16 : 29	v high and l ci all over, day-dawn.	partially overcast.	cl on hor all rd, zen clear.
14	18 : 29	l ci all over v high, sunshine.	sunshine, partially overcast.	th haze on hor, sunshine.
16	20 : 29	l ci all over, sunshine.	partially overcast, strong sunshine.	s over sn ra, strong sunshine, hazy.
18	22 : 29	strong sunshine, few ci S.	overcast, occl sunshine.	cu over sn ra, sunshine.
20	0 : 29	lightly overcast.	cu and cu-s all over, sunshine.	few cu on hor S., h s over sn ra, haze.
22	2 : 29	partially overcast, sunshine.	cu and cu-s all over, occl sunshine.	sunshine, cu over sn ra.
0	4 : 29	ci & ci-s rd hor, v high & l ci zen, sns.	partially overcast.	cu over sn ra, sunshine, hazy.
2	6 : 29	overcast.	partially overcast.	sunset, haze thick rd hor.
4	8 : 29	partially overcast, partl starlt, mnlight.	few v l cl rd hor, zen v clear, starlight.	clear starlight, hazy on hor.
6	10 : 29	overcast, moonlight, v partial starlight.	moon and starlight, hazy.	clear starlight, hazy on hor, moonlight.
		2nd May.	3rd May.	4th May.
8	12 : 29	bright starlight.	starlight.	starlight, hazy.
10	14 : 29	moon and starlight, hazy.	starlight.	moon and starlight, haze.
12	16 : 29	clear, day-dawn.	day-dawn, thick haze all over.	day-dawn, s over sn ra, th haze all over.
14	18 : 29	sunshine, hazy.	sunshine, thick haze all over.	sunshine, thick haze all over.
16	20 : 29	sunshine, hazy.	sunshine, thick haze.	sunshine, haze.
18	22 : 29	sunshine, hazy.	sunshine, haze, v thick rd hor.	sunshine, partially overcast.
20	0 : 29	v few l ci S., sunshine, hazy.	detd cu all over, sunshine, haze.	detd cu in var dirns, sunshine.
22	2 : 29	detd cu in var dirns.	partially overcast, sunshine.	cu and s on hor, haze, sunshine.
0	4 : 29	sunshine, hazy.	partially overcast, sunshine.	h cu & cu-s over sn ra & N.E., detd ci-s in var
2	6 : 29	sunset, thick haze.	h cu & cu-s on hor from N.W. to S.E.,	party ovt, with th W. to N.W. [dirns.
4	8 : 29	bright starlight.	cl on hor, starlight. [t haze, sns.	partially ovt, viv & contd lg all over.
6	10 : 29	bright starlight.	starlight.	overcast, partial starlight, contd lg.
		9th May.	10th May.	11th May.
8	12 : 29	starlight, thick haze.	partial starlight, hazy.	bright starlight.
10	14 : 29	starlight, thick haze.	bright starlight, hazy.	starlight.
12	16 : 29	day-dawn all over.	s rd hor, thick haze, day-dawn.	day-dawn, haze.
14	18 : 29	sunshine, thick haze all over.	thick haze all over, sunshine.	sunshine, haze.
16	20 : 29	sunshine, thick haze all over.	sunshine, haze.	sunshine, haze.
18	22 : 29	thick haze, sunshine.	sunshine.	sunshine, haze.
20	0 : 29	partially overcast, thick haze.	sunshine, hazy.	thick haze, sunshine.
22	2 : 29	partially overcast, thick haze, sunshine.	sunshine, hazy.	cu and cu-s rd hor, sunshine, hazy.
0	4 : 29	partially overcast, thick haze, sunshine.	sunshine, thick haze.	sunshine, haze, cl on hor N.E.
2	6 : 29	thick haze all over, sunshine.	sunset, thick haze.	sunset, hazy, cl on hor N. and N.E.
4	8 : 29	starlight, thick haze.	clear starlight zen, rather hazy on hor.	bright starlight.
6	10 : 29	starlight, thick haze.	bright starlight.	bright starlight.
		16th May.	17th May.	18th May.
8	12 : 29	starlight, hazy.	entirely overcast.	starlight.
10	14 : 29	partial starlight, hazy.	entirely overcast.	starlight.
12	16 : 29	hazy all over.	entirely overcast, day-dawn, haze.	thick haze rd hor, day-dawn.
14	18 : 29	thick haze all over, dim sunshine.	entirely overcast, occl sns, thick haze.	thick haze, sunshine.
16	20 : 29	sunshine, thick haze.	overcast, thick haze.	thick haze, sunshine.
18	22 : 29	dim sunshine, t haze, party overcast.	overcast.	few cu E., thick haze, sunshine.
20	0 : 29	party overcast, dim sunshine, t haze.	overcast, occl sunshine.	detd cu all over, sunshine, hazy.
22	2 : 29	partially overcast, sunshine, thick haze.	partially overcast, v light rain.	detd cu all over, sunshine, hazy.
0	4 : 29	h cu over sn ra, sns, t haze all over.	entirely overcast.	few l cu, sunshine, hazy.
2	6 : 29	thick haze, overcast rd hor.	overcast.	cl rd hor, sunshine, haze.
4	8 : 29	moon and starlight, thick haze.	overcast.	moon and starlight, cl rd hor.
6	10 : 29	overcast, thick haze.	moon and starlight.	partially overcast, moon and starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
21st April.	22nd April.	23rd April.	h	h m
overcast, heavily to N., viv lg N.	moon and starlight.	cl on hor, s few l cl in var dirns, moon	8	12 : 29
zen clear, stl, heavily ovt N.E. to N.W.,	moon and starlight.	moon and starlight. [and stl.	10	14 : 29
overcast, raining. [lg N.W.	day-dawn, hazy.	day-dawn.	12	16 : 29
partially overcast, sunshine.	l ci all over high, sunshine.	ci N.W. and N., sunshine.	14	18 : 29
partially overcast, sunshine, hazy.	l ci all rd, sunshine, faint haze.	clear sunshine, few cu N.	16	20 : 29
sunshine, detd cu all over, thick haze.	ci & ci-s rd hor, v l ci & ci-s zen high,	sunshine, cu over sn ra, v clear.	18	22 : 29
numerous cu high in all directions.	sunshine, cu and cu-s on hor. [sns.	heavy cu over sn ra N. and N.E., sns.	20	0 : 29
overcast.	sunshine, partially overcast.	cu all over.	22	2 : 29
overcast, dist th to N.E.	cl on hor, zen clear, sunshine.	heavy cu all over.	0	4 : 29
clr zen, cu N.E. E. & S.E., s S.W. & W.,	cu & cu-s over sn ra, s S. E. & S., zen v clr.	overcast, th N.	2	6 : 29
clear moon and starlight. [hazy.	clear moon and starlight, h s over sn ra.	moon and starlight, detd cu in var dirns.	4	8 : 29
moon and starlight, hazy rd hor.	moon and starlight, partially overcast.	moon and starlight.	6	10 : 29
28th April.	29th April.	30th April.		
moon and starlight, thick haze.	l ci all over v high, moon and stl, hazy.	moon and starlight,	8	12 : 29
moon and starlight, thick haze.	l ci, moon and starlight, hazy.	moon and starlight.	10	14 : 29
day-dawn, hazy.	day-dawn, thick haze.	day-dawn.	12	16 : 29
sunshine, thick haze.	sunshine, haze.	sunshine, s over sn ra, zen clear.	14	18 : 29
sunshine, haze.	l ci all over, high, strong sunshine.	strong sunshine, hazy.	16	20 : 29
sunshine, haze.	s and ci all over high, strong sunshine.	few sm cu in var dirns, str sns, hazy.	18	22 : 29
cu over sn ra, strong sunshine.	ci and ci-s, strong sunshine, hazy.	detd cu all over high, occl sunshine.	20	0 : 29
cu over sn ra, strong sunshine.	cu and cu-s rd hor, zen clear, hazy.	partially overcast, occl sunshine.	22	2 : 29
cu & cu-s on hor N.W. N. & N.E., sns, th haze.	sunshine, cu N.E. & N., cu-s W., hazy.	h cu N.E., t haze like dust fr pl, det ci-cu	0	4 : 29
s on hor all round, haze, sunset.	sunset.	h cu rd hor, t haze all over. [S.W. high.	2	6 : 29
bright starlight.	bright starlight.	starlight, haze.	4	8 : 29
moon and starlight.	bright starlight.	partially overcast.	6	10 : 29
5th May.	6th May.	7th May.		
entirely and heavily overcast, contd lg S.	clear starlight.	entirely overcast.	8	12 : 29
generally overcast, cl high, partial stl.	clear starlight.	partially overcast, v partial starlight.	10	14 : 29
overcast, cl high.	overcast, day-dawn.	day-dawn, thick haze all over.	12	16 : 29
overcast, sunshine, haze.	overcast, occl sunshine.	thick haze all over, sunshine.	14	18 : 29
sunshine.	entirely overcast.	thick haze all over, sunshine.	16	20 : 29
partially overcast, occl sunshine.	entirely overcast, hazy.	detd cu in var dirns, thick haze, sns.	18	22 : 29
entirely overcast.	partially overcast, dist th N.E.	overcast, occl sunshine.	20	0 : 29
overcast, hazy.	h cu all over, sunshine, thick haze.	overcast, thick haze all over.	22	2 : 29
overcast, sunshine, haze.	partially overcast, sunshine, thick haze.	v h cu N. to S.E., t haze all over, sns.	0	4 : 29
entirely overcast, hazy.	cu & cu-s over sn ra, s over pl, sns, th haze.	h cu over sn ra, thick haze.	2	6 : 29
partially overcast, starlight.	overcast on hor, starlight, thick haze.	partial starlight, thick haze all over.	4	8 : 29
bright starlight.	starlight, cl on hor, thick haze.	partial starlight, thick haze all over.	6	10 : 29
12th May.	13th May.	14th May.		
starlight, haze.	bright starlight.	starlight, hazy.	8	12 : 29
starlight, haze.	bright starlight.	starlight, hazy.	10	14 : 29
day-dawn, hazy.	clear.	day-break, thick haze.	12	16 : 29
sunshine.	sunshine, haze.	sunshine, thick haze.	14	18 : 29
sunshine, thick haze.	sunshine, haze.	sunshine, thick haze.	16	20 : 29
sunshine, haze v thick over pl.	sunshine, haze.	sunshine, thick haze.	18	22 : 29
sunshine, haze.	sunshine, hazy.	cu over sn ra, sunshine, hazy.	20	0 : 29
sunshine, haze.	cu over sn ra N. and N.E., sunshine.	sunshine, hazy.	22	2 : 29
sunshine, haze.	cu along hor low N.W. N. N.E. E. & S.E., t haze,	sunshine, haze.	0	4 : 29
sunshine, thick haze rd hor.	cu over sn ra low, sns, haze. [sns.	thick haze.	2	6 : 29
starlight, haze.	moon and starlight.	starlight.	4	8 : 29
starlight.	bright starlight.	starlight.	6	10 : 29
19th May.	20th May.	21st May.		
moon and starlight, hazy.	moon and starlight, haze.	moon and sunlight, hazy.	8	12 : 29
starlight, hazy.	starlight.	starligiit.	10	14 : 29
hazy.	hazy.	thick haze.	12	16 : 29
sunshine, thick haze all over.	sunshine, haze.	thick haze all over.	14	18 : 29
sunshine, haze.	sunshine.	thick haze.	16	20 : 29
sunshine, haze.	sunshine, detd cu.	thick haze, sunshine.	18	22 : 29
sunshine, detd cu in var dirns.	cu over sn ra, detd in var dirns, sunshine.	thick haze all over, sunshine.	20	0 : 29
sunshine, detd cu in var dirns.	detd cu all over, sunshine.	thick haze all over.	22	2 : 29
detd cu rd hor, sunshine, hazy.	thick haze all over, sunshine.	thick haze all over, sunshine.	0	4 : 29
cu-s over sn ra, sunshine, hazy.	thick haze.	thick haze.	2	6 : 29
moon and starlight.	moon and starlight, thick haze.	moonlight, haze.	4	8 : 29
moon and starlight.	moonlight, thick haze.	moonlight, haze.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	23rd May.	24th May.	25th May.
8	12 : 29	moon and starlight, cl rd hor.	s rd hor, few l ci zen, clear moonlight.	moonlight, thick haze, lightly overcast.
10	14 : 29	moon and starlight, few l cl rd hor.	l ci rd hor, zen clear, moonlight.	ci S.E. and S., s over pl, mrl, thk haze.
12	16 : 29	day-dawn, haze.	day-dawn, cu over sn ra.	day-dawn, thick haze.
14	18 : 29	sunshine, haze.	sunshine, partially overcast.	thick haze.
16	20 : 29	few detd cu in var dirns, sunshine.	strong sunshine, haze.	sunshine, thick haze.
18	22 : 29	partially overcast, occl sunshine.	cu and ci all over, sunshine, haze.	thick haze, sunshine.
20	0 : 29	h cu all over, sunshine.	cu and ci, sunshine, haze,	part overcast, thick haze.
22	2 : 29	cu, cu-s, and s rd hor, detd cu zen, sns.	partially overcast, thick haze, sunshine.	entirely overcast, sunshine, thick haze.
0	4 : 29	detd cu in var dirns, haze.	sunshine, overcast, haze.	thick haze, partially overcast, sunshine.
2	6 : 29	partially overcast,	overcast, thick haze.	haze.
4	8 : 29	moon and starlight,	v dim moonlight, thick haze all over.	thick haze all over.
6	10 : 29	moon and starlight, s on horizon.	moonlight, thick haze.	dim moonlight, thick haze.
		30th May.	31st May.	1st June.
8	12 : 29	moon and starlight.	moon and starlight.	moon and starlight.
10	14 : 29	moon and starlight.	moon and starlight.	moon and starlight.
12	16 : 29	day-dawn, partially hazy.	day-dawn.	day-dawn.
14	18 : 29	sunshine, partially hazy.	sunshine.	sunshine.
16	20 : 29	sunshine, haze.	sunshine, haze.	strong sunshine, hazy.
18	22 : 29	detd cu in var dirns, sunshine, haze.	sunshine, few detd cu over sn ra.	sunshine, haze.
20	0 : 29	sunshine, detd cu in var dirns.	sunshine, few cu over sn ra.	sunshine.
22	2 : 29	sunshine, detd cu in var dirns, haze.	strong sunshine.	few cu E., haze, strong sunshine.
0	4 : 29	sunshine, hazy rd hor.	sunshine.	sunshine, thick haze rd hor.
2	6 : 29	hazy round hor, zen clear.	sunshine, hazy.	cu and s on hor E., hazy.
4	8 : 29	bright starlight.	bright starlight.	bright starlight.
6	10 : 29	bright starlight.	bright starlight.	*bright* starlight.
		6th June.	7th June.	8th June.
8	12 : 29	overcast, hazy, occl v l rain.	partially overcast, partial starlight.	starlight, thick haze.
10	14 : 29	overcast, occl v l rain.	partially overcast, partial starlight.	starlight, thick haze.
12	16 : 29	entirely overcast.	entirely overcast, thick haze.	thick haze, day-dawn.
14	18 : 29	entirely overcast.	*entirely* overcast.	sunshine, thick haze.
16	20 : 29	overcast, haze.	entirely overcast, haze.	sunshine, thick haze all over.
18	22 : 29	overcast.	overcast, haze.	h cu all over, haze.
20	0 : 29	cu all over, sunshine.	lightly overcast, sunshine.	sunshine, partially overcast,
22	2 : 29	s and cu all over, sunshine.	cu rd hor, zen l overcast, sns, haze.	sunshine, partially overcast.
0	4 : 29	cu and cu-s rd hor, cu zen. occl sus.	partially overcast, sunshine, hazé.	overcast, sunshine, haze.
2	6 : 29	entirely overcast.	thick haze all over.	entirely overcast.
4	8 : 29	entirely overcast.	starlight, thick haze rd hor.	starlight, haze.
6	10 : 29	entirely overcast.	starlight, haze.	starlight, haze.
		13th June.	14th June.	15th June.
8	12 : 29	few cl to N., bright starlight.	starlight.	overcast, v partial starlight, hazy.
10	14 : 29	bright starlight.	starlight.	starlight.
12	16 : 29	day-break.	overcast, day-dawn.	partially overcast, hazy.
14	18 : 29	sunshine, haze.	partially overcast, sunshine, hazy.	sunshine, thick haze all over.
16	20 : 29	s over sn ra, sunshine, haze.	sunshine, thick haze, ci N.E.	sunshine, haze.
18	22 : 29	detd cu in var dirns, sunshine, hazy.	sunshine, few detd cu in var dirns, haze.	sunshine, haze.
20	0 : 29	detd cu all over, sunshine.	sunshine, partially overcast.	cl on hor, sunshine, hazy.
22	2 : 29	cu and cu-s rd hor, detd cu zen, sns.	sunshine, partially overcast.	overcast, occl sunshine, hazy.
0	4 : 29	h cu zen, cu-s N.E., sunshine, haze.	entirely overcast.	overcast.
2	6 : 29	partially overcast.	cu and su-s and s all over, sunshine.	overcast.
4	8 : 29	starlight, partial moonlight.	moon and starlight, partially overcast.	partially overcast, moon and starlight.
6	10 : 29	bright starlight.	moonlight, overcast.	overcast, haze.
		20th June.	21st June.	22nd June.
8	12 : 29	cu & cu-s S., br moon & stl, zen v clear.	entirely overcast.	entirely overcast.
10	14 : 29	s & h cu on hor from E. to S.W., lg S. stl	entirely overcast.	thick cloud enveloping observatory.
12	16 : 29	cl on hor all rd, day-dawn. [zen.	entirely overcast.	entirely overcast.
14	18 : 29	entirely overcast, sunshine.	entirely overcast.	entirely overcast.
16	20 : 29	partially overcast.	observatory enveloped in clouds.	observatory in a cloud.
18	22 : 29	entirely and h overc, cl passg from W.	raining, observatory in clouds.	observatory enveloped in clouds, raining.
20	0 29	raining, thunder overhead.	entirely overcast, cl risg from val.	entirely overcast, cl lying low in val all
22	2 : 29	partial sunshine, h cu all over.	entirely overcast.	entirely overcast, l rain. [rd, raining.
0	4 : 29	h cu all over, sunshine.	observatory enveloped in a thick cloud.	entirely overcast, l rain.
2	6 : 29	cu, cu-s, and s all over, sunshine.	observatory in a cloud, l rain.	entirely overcast.
4	8 : 29	h cu all over.	entirely overcast.	entirely overcast, raining.
6	10 : 29	moonlight, overcast.	entirely overcast.	entirely overcast, ci risg fr val, l rain.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla
			h	h m
26th May.	27th May.	28th May.		
moonlight, thick haze.	moonlight, thick haze.	moon and starlight, thick haze.	8	12 : 29
lightly overcast, moonlight, thick haze.	moonlight, thick haze.	moonlight, thick haze.	10	14 : 29
day-dawn, haze.	partially overcast, haze.	hazy.	12	16 : 29
thick haze.	sunshine, partially overcast, haze.	sunshine, hazy.	14	18 : 29
sunshine, hazy.	partially overcast, sunshine, hazy.	sunshine, hazy.	16	20 : 29
overcast, hazy, sunshine.	sunshine, thick haze.	cu E., sunshine, thick haze.	18	22 : 29
overcast, thick haze.	overcast, thick haze, sunshine.	sunshine, thick haze, few cu N. and E.	20	0 : 29
entirely overcast, occl sunshine.	overcast, sunshine, thick haze.	sunshine, cloudy, haze,	22	2 : 29
thick haze, entirely overcast.	thick haze.	cloudy, hazy, sunshine.	0	4 : 29
haze.	thick haze.	cu N. and E., thick haze.	2	6 : 29
partially overcast, hazy.	starlight, hazy.	haze, starlight.	4	8 : 29
overcast, dim moonlight.	overcast, thick haze.	starlight, hazy.	6	10 : 29
2nd June.	3rd June.	4th June.		
starlight.	starlight, partially overcast.	few l cl N., starlight.	8	12 : 29
moon and starlight, cu all over.	*moon and starlight, partially overcast.*	overcast, haze.	10	14 : 29
partially overcast, day-dawn, hazy.	overcast, day-dawn.	day-dawn, hazy.	12	16 : 29
lightly overcast, sunshine, hazy.	sunshine, overcast.	partially overcast, occl sunshine, hazy.	14	18 : 29
partially overcast, sunshine.	overcast, sunshine.	entirely overcast.	16	20 : 29
l ci zen, sunshine, haze.	overcast, occl sunshine.	h cu all over, sunshine.	18	22 : 29
sunshine, dctd cu in var dirns.	sunshine, partially overcast, haze.	sunshine, heavily overcast.	20	0 : 29
sunshine, dctd cu in var dirns, haze.	sunshine, partially overcast, haze.	sunshine, overcast.	22	2 : 29
sunshine, thick haze.	overcast.	partially overcast, hazy, sunshine.	0	4 : 29
partially overcast, thick haze.	overcast.	partially overcast, hazy.	2	6 : 29
bright starlight.	a few l cl, starlight.	partially overcast, starlight.	4	8 : 29
bright starlight.	starlight.	starlight, few cl zen.	6	10 : 29
9th June.	10th June.	11th June.		
starlight, hazy.	starlight, hazy.	starlight, cu E. low.	8	12 : 29
starlight, hazy.	starlight, hazy.	starlight, partially overcast.	10	14 : 29
partially overcast, hazy.	day-dawn, thick haze.	overcast.	12	16 : 29
overcast, haze.	sunshine, overcast, haze.	sunshine, zen clear, hazy.	14	18 : 29
overcast, haze.	partially overcast, hazy.	few l ci, sunshine, haze.	16	20 : 29
sunshine, partially overcast, haze.	partially overcast, sunshine, hazy.	cu E. s, sunshine, thick haze.	18	22 : 29
overcast, occl sunshine.	h cu rd hor, sunshine, hazy.	partially overcast, sunshine, haze.	20	0 : 29
sunshine, partially overcast.	v h cu all over, occl sns, thick haze.	sunshine, partially overcast, haze.	22	2 : 29
partially overcast, sunshine, hazy.	h cu all over.	overcast, sunshine, hazy.	0	4 : 29
overcast, haze.	entirely overcast.	partially overcast, hazy.	2	6 : 29
overcast, v l rain.	starlight, few cl rd hor.	starlight, partially overcast.	4	8 : 29
starlight.	few clouds E. and N.W., starlight.	starlight, partially overcast.	6	10 : 29
16th June.	17th June.	18th June.		
starlight, hazy.	overcast, raining.	entirely overcast.	8	12 : 29
starlight, thick haze.	obsy enveld in clouds, raining.	partially overcast, partial br stl, lg N.W.	10	14 : 29
overcast, haze.	obsy in cl, incesst rain, const th and lg.	cu, ci-cu and cu-s rd hor, few cl zen.	12	16 : 29
overcast, haze.	entirely ovt, incesst rain, const th & lg.	entirely overcast.	14	18 : 29
overcast, hazy, sunshine.	entirely ovt, cl lying low in val all rd, l rn.	entirely overcast.	16	20 : 29
overcast, hazy, sunshine.	observatory enveloped in a thick cloud.	entirely overcast.	18	22 : 29
partially overcast, sunshine, hazy.	observatory enveloped in a cloud.	entirely overcast.	20	0 : 29
h cu all over, sunshine, haze.	sunshine, cl hangg in val and on mts.	entirely overcast, th S.	22	2 : 29
heavily overcast.	overcast, sunshine.	v h cu all over, sunshine.	0	4 : 29
obsy enveld in cl, raining, const th and lg.	entirely overcast.	h cu on hor, sunshine.	2	6 : 29
overcast, raing, m lg with occl th N.W.	observatory enveloped in clouds.	moon and starlight.	4	8 : 29
overcast, raining, lg with th S.	entirely overcast.	moon and starlight.	6	10 : 29
23rd June.	24th June.	25th June.		
raining heavily.	observatory in clouds.	moon and starlight.	8	12 : 29
observatory in a cloud, raining.	entirely overcast.	moon and starlight.	10	14 : 29
observatory in clouds, raining.	cl on hor, zen clear.	cloudless sky, faint haze.	12	16 : 29
overcast, clouds hangg in mts & in val.	sunshine, a few l cl in var dirns.	sunshine, faint haze.	14	18 : 29
overcast.	l ci on hor in var dirns, zen v clear, sns.	sunshine.	16	20 : 29
observatory in clouds.	l cu over sn ra, zen clear, sunshine.	sunshine, few cu N.E. and N., haze.	18	22 : 29
clouds.	cu over sn ra, zen clear, sunshine.	sunshine, cu over sn ra, N. and E.	20	0 : 29
entirely overcast.	cu over sn ra, sunshine, zen clear.	cu over sn ra, sunshine.	22	2 : 29
entirely overcast.	cu over sn ra N. and E., sunshine.	few cu and s over sn ra, sns, faint haze.	0	4 : 29
sunshine, cu and cu-s on hor.	cu over sn ra, zen clear, sunshine, hazy.	sunshine, haze.	2	6 : 29
ci-cu all over, thick s, moonlight.	hazy over sn ra, br stl, moon rising.	bright starlight.	4	8 : 29
ci-cu all over, lg W., faint moonlight.	bright moon and starlight.	moonlight and starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	27th June.	28th June.	29th June.
8	12 : 29	moon and stl, few l cl high in var dirns.	partially overcast, partial moonlight.	heavily overcast.
10	14 : 29	moon and stl, few l cl high in var dirns.	thick haze all over, partial moonlight.	heavily overcast.
12	16 : 29	cu, cu-s and s, all over high.	entirely overcast, thick haze.	overcast, light rain.
14	18 : 29	ci and ci-cu, sunshine, thick haze.	overcast, thick haze.	entirely overcast, raining.
16	20 : 29	sunshine, thick haze.	partially overcast, t haze all over, sns.	entirely overcast.
18	22 : 29	sunshine, thick haze, overcast.	thick haze all over, sunshine.	entirely overcast, raining.
20	0 : 29	lightly overcast, sunshine, hazy.	thick haze all over, sunshine.	overcast, thick haze.
22	2 : 29	overcast, sunshine, hazy.	partially overcast, thick haze, sunshine.	overcast, thick haze.
0	4 : 29	h cu all rd hor, l cu zen, sns, t haze.	partially overcast, thick haze.	overcast, hazy, sunshine.
2	6 : 29	cu rd hor, thick haze.	overcast, hazy.	partially overcast, thick haze.
4	8 : 29	partially overcast, partial starlight, hazy.	partially overcast, patches of starlight.	entirely overcast, thick haze.
6	10 : 29	entirely overcast.	overcast.	entirely overcast, thick haze.
		4th July.	5th July.	6th July.
8	12 : 29	bright starlight.	bright starlight.	starlight.
10	14 : 29	bright starlight, partial moonlight.	bright starlight, h s E.	cl cu hor N. & N.E., starlight.
12	16 : 29	day-break.	h cl cu hor N. to E., zen clear.	s along hor N. to E., ci S.E. & S., zen clr.
14	18 : 29	sunshine.	h cl cu hor N. to E., zen clear.	ci N. N.E. E. & S., sunshine.
16	20 : 29	sunshine.	few l ci E., strong sunshine.	s S, sunshine, zen v clear.
18	22 : 29	sunshine, cl cu hor, zen clear.	few cu over sn ra, zen v clear, sns.	s S, & E., sunshine.
20	0 : 29	cu over sn ra & E., ci zen, sunshine.	detd cu all over, sunshine.	cu over sn ra N. & N.E., sunshine.
22	2 : 29	cu over sn ra, ci-cu E. & S.E., sunshine.	detd cu all over, sunshine.	detd cu all over, strong sunshine.
0	4 : 29	cu and ci-cu on hor, zen v clear.	cu over sn ra. detd var.	cu all over, sunshine.
2	6 : 29	cloudy round horizon, sunshine.	few cl E. & N., zen v clear, sunshine.	cu all over, sunshine.
4	8 : 29	bright starlight.	clear starlight.	cl cu hor, zen clear, starlight.
6	10 : 29	bright starlight.	clear starlight.	partially overcast, partial starlight.
		11th July.	12th July.	13th July.
8	12 : 29	partially overcast, starlight.	starlight.	entirely and h overcast, light rain.
10	14 : 29	observatory in clouds.	partially overcast, starlight.	entirely overcast.
12	16 : 29	observatory in clouds.	cu and s rd hor, zen cl.	entirely overcast.
14	18 : 29	observatory in clouds.	s all rd hor, ci and cu zen, sunshine.	entirely overcast.
16	20 : 29	observatory in a thick cloud.	heavily overcast, clouds very low.	overcast.
18	22 : 29	entirely overcast.	raining.	overcast.
20	0 : 29	observatory in clouds.	observatory in cloud, raining.	entirely overcast.
22	2 : 29	heavy rain.	overcast.	entirely overcast.
0	4 : 29	observatory enveld in cloud, raining.	overcast, sunshine.	entirely overcast.
2	6 : 29	partially overcast, sunshine.	observatory in clouds.	observatory in cl. [v clr, mul & stl.
4	8 : 29	cu low on horizon, moonlight, clear stl.	starlight.	h cu lyg in val S.W., detd cu rd hor, zen
6	10 : 29	partially overcast, starlight.	overcast.	overcast rd hor, stl, haze, much lg N.W.
		18th July.	19th July.	20th July.
8	12 : 29	entirely overcast.	observatory in a thick cl, much lg, rng.	observatory among clouds.
10	14 : 29	entirely overcast.	entirely & h overcast.	observatory among clouds, raining.
12	16 : 29	entirely overcast.	observatory among clouds.	observatory in clouds.
14	18 : 29	entirely overcast.	observatory among clouds.	entirely overcast.
16	20 : 29	entirely overcast.	observatory in clouds.	overcast, cl high, few cu lyg amg mts N.
18	22 : 29	entirely overcast.	overcast, hazy.	partially overcast, cl high, sunshine.
20	0 : 29	overcast, hazy.	entirely overcast.	overcast.
22	2 : 29	overcast, hazy.	entirely overcast.	partially overcast.
0	4 : 29	overcast, hazy.	entirely overcast.	overcast, partial sunshine.
2	6 : 29	entirely overcast.	observatory in clouds.	entirely overcast.
4	8 : 29	overcast, raining.	heavily overcast, raining.	observatory among passing clouds.
6	10 : 29	overcast, clearing up.	entirely overcast, raining.	bright moonlight, passing clouds.
		25th July.	26th July.	27th July.
8	12 : 29	overcast, cl lyg low in val, dim mnl.	entirely overcast.	entirely overcast.
10	14 : 29	overcast, dim moonlight.	entirely overcast.	entirely overcast.
12	16 : 29	entirely overcast.	overcast.	observatory in a thick cloud,
14	18 : 29	entirely overcast.	partially overcast, sunshine.	observatory enveld in clouds.
16	20 : 29	entirely overcast.	ci-s rd hor, zen v clear, sunshine.	observatory among clouds.
18	22 : 29	entirely overcast.	cu all rd hor low, s & cu over pl, sns.	observatory among clouds.
20	0 : 29	entirely overcast.	heavily overcast.	observatory in cloud.
22	2 : 29	entirely overcast.	entirely overcast.	observatory in cloud.
0	4 : 29	overcast.	overcast.	ently ovt, cl hangg in val & cu mts all rd.
2	6 : 29	overcast.	entirely overcast.	observatory among clouds.
4	8 : 29	s rd hor, zen clear, starlight.	starlight, party overcast, lg S.E.	observatory in cloud.
6	10 : 29	entirely overcast, clouds high.	overcast.	entirely overcast, cl lying in val all rd.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
30th June.	1st July.	2nd July.	h	h m
overcast, moonlight at intervals.	entirely overcast.	observatory in clouds.	8	12 : 29
entirely overcast.	entirely overcast.	entirely overcast.	10	14 : 29
overcast.	entirely overcast.	ci-s all over thick.	12	16 : 29
overcast, light rain.	entirely overcast, drizzling rain.	partially overcast, sunshine.	14	18 : 29
sunshine, partially overcast.	entirely overcast.	cu on hor, W. N.W. N. & N.E., ci & cu	16	20 : 29
overcast, th S.E.	partially overcast, sunshine.	h cu all over, sns. E., zen v clr, sns.	18	22 : 29
overcast, raining.	entirely overcast.	h cu all over, sunshine.	20	0 : 29
overcast, cl hangg on mts & in val, l rn.	entirely overcast.	h cu all over, sunshine.	22	2 : 29
entirely overcast, cl rising from val.	observatory in clouds.	h cu all over, sunshine.	0	4 : 29
entirely overcast.	overcast, hazy.	ci, cu, ci-cu, and cu-s all over, sunshine.	2	6 : 29
entirely overcast.	partially overcast, partial starlight.	cu and s on hor, starlight, zen clear.	4	8 : 29
entirely overcast.	overcast, cl lying low in val all rd.	s low E., bright starlight.	6	10 : 29
7th July.	8th July.	9th July.		
bright starlight.	thick haze.	entirely overcast.	8	12 : 29
s rd hor, few l cl zen, starlight.	thick haze.	overcast, few stars.	10	14 : 29
partially overcast.	overcast, thick haze.	entirely overcast.	12	16 : 29
partially overcast, sunshine.	entirely overcast, thick haze.	entirely overcast, thick haze.	14	18 : 29
sunshine, hazy.	overcast, thick haze.	sunshine, partially overcast, haze.	16	20 : 29
sunshine, hazy.	thick haze, overcast.	partially overcast, haze.	18	22 : 29
cu rd hor, sunshine, hazy.	overcast, thick haze.	occl sunshine, overcast, hazy.	20	0 : 29
detd cu all over, sunshine, hazy.	overcast, thick haze.	overcast, occl sunshine, hazy.	22	2 : 29
h cu on horizon, sunshine, thick haze.	overcast, thick haze.	entirely and heavily overcast.	0	4 : 29
v thick haze all over.	overcast, thick haze, th E.	observatory in clouds.	2	6 : 29
starlight, thick haze.	heavy rain, contd th and lg.	overcast, thick haze.	4	8 : 29
thick haze.	light rain, heavily overcast.	obsy enveld in cl, const lg.	6	10 : 29
14th July.	15th July.	16th July.		
observatory in a cloud.	overcast, partial starlight.	entirely overcast.	8	12 : 29
starlight.	overcast, lightning all over.	observatory in a cloud.	10	14 : 29
entirely overcast.	overcast.	observatory among clouds.	12	16 : 29
overcast.	entirely overcast, cl v low.	observatory among clouds.	14	18 : 29
entirely and h overcast.	overcast.	entirely overcast.	16	20 : 29
entirely ovt, h cu passg obsy fr S.S.W.	observatory among clouds.	entirely overcast.	18	22 : 29
heavily overcast.	observatory enveld in cloud.	overcast, sunshine.	20	0 : 29
heavily overcast.	overcast, cl hangg on mts all rd.	overcast, very light rain.	22	2 : 29
observatory enveld in cloud.	overcast, sunshine.	heavily overcast.	0	4 : 29
h cu all over, sunshine.	h cu on hor, ci zen.	heavily overcast.	2	6 : 29
clear moon and stl, cl settlg amg mts.	v h cu on hor all rd, zen clr, mnl & stl.	mnl, h cu lying low in val W., ci zen.	4	8 : 29
overcast.	observatory enveloped in cloud.	overcast, moonlight.	6	10 : 29
21st July.	22nd July.	23rd July.		
moon and starlight, hazy.	moon and starlight, ci and ci-cu var.	partially overcast, moonlight.	8	12 : 29
ci-cu, ci and s all over, moon & partl stl.	observatory enveloped in cloud.	moonlight, overcast.	10	14 : 29
ci zenith, s and cu-s rd horizon.	overcast, day-dawn.	entirely overcast.	12	16 : 29
v h cu on hor S. to N.W., ci & s all over.	entirely overcast.	overcast.	14	18 : 29
h cl passing low from N.W.	entirely overcast.	entirely overcast.	16	20 : 29
overcast, cl passing from N.W. to W.	entirely overcast, sunshine.	entirely overcast.	18	22 : 29
overcast, cl hangg in vals and on mts.	overcast, clouds low.	entirely overcast.	20	0 : 29
h cu all over, sunshine.	overcast.	entirely overcast.	22	2 : 29
partially overcast, sunshine.	entirely overcast.	party overcast, h cl passg fr W.N.W.	0	4 : 29
cl on hor all rd, zen clear, sunshine.	overcast.	entirely overcast.	2	6 : 29
ci and ci-s all over, moonlight.	overcast, moonlight, partial starlight.	overcast, clouds high, moonlight.	4	8 : 29
ci and ci-s var, moonlight.	observatory enveloped in cloud.	s round horizon, zen clear, moonlight.	6	10 : 29
28th July.	29th July.	30th July.		
observatory in clouds.	observatory among clouds.	partially overcast, moon and partl stl.	8	12 : 29
observatory in a thick cloud.	observatory among clouds.	cl on hor, zen clear, moon and starlight.	10	14 : 29
observatory among clouds.	observatory enveld in thick cloud.	s and ci-cu rd hor, ci zen, day-dawn.	12	16 : 29
observatory among clouds.	observatory enveld in thick cloud.	ci-s and ci-s rd hor, zen clear, sns.	14	18 : 29
observatory enveld in cloud.	observatory in a thick cloud.	overcast.	16	20 : 29
observatory in cloud.	observatory in a thick cloud.	heavily overcast, sunshine.	18	22 : 29
entirely overcast, v h cu passg fr N.W.	observatory among clouds.	overcast.	20	0 : 29
entirely overcast, h cl passg from W.	sunshine, heavy clouds low.	cu all over.	22	2 : 29
	entirely overcast, cl passg from N.W.	observatory in a cloud.	0	4 : 29
observatory enveld in cloud.	entirely overcast.	partially overcast.	2	6 : 29
overcast, partial starlight.	entirely overcast.	partially overcast, partial starlight.	4	8 : 29
entirely overcast.	entirely overcast.	partially overcast, partial starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	1st August.	2nd August.	3rd August.
8	12 : 29	overcast.	entirely overcast, raining heavily.	partially overcast, starlight, much lg S.
10	14 : 29	overcast.	partially overcast, moon & ptl starlight.	obsery in a cloud, l rain, th & much lg
12	16 : 29	entirely overcast.	s all rd hor, ci zen, day-dawn.	heavily overcast. [N.N.W.
14	18 : 29	entirely overcast, thick haze.	cu & s all rd hor, ci zen high, sunshine.	heavily overcast.
16	20 : 29	entirely and h overcast.	partially overcast, sunshine.	overcast, ocel sunshine.
18	22 : 29	overcast, haze.	heavy storm N.	partially overcast, sunshine.
20	0 : 29	overcast.	entirely overcast.	partially overcast, sunshine.
22	2 : 29	partially overcast.	entirely overcast.	v h cu all over, sunshine.
0	4 : 29	overcast, haze all over.	entirely overcast.	overcast.
2	6 : 29	entirely overcast, haze.	sunshine, cloudy N.E.	overcast, hazy.
4	8 : 29	th and lg W., heavily overcast.	starlight.	bright starlight.
6	10 : 29	raining.	starlight, contd lightning.	bright starlight.
		8th August.	9th August.	10th August.
8	12 : 29	starlight.	entirely overcast.	raining.
10	14 : 29	starlight.	entirely overcast.	observatory in clouds.
12	16 : 29	overcast, day-dawn.	heavily overcast.	observatory in clouds, raining.
14	18 : 29	overcast.	heavily overcast.	cls passg fr S., l rain.
16	20 : 29	overcast.	entirely overcast.	observatory in a cloud.
18	22 : 29	sunshine, partially overcast.	entirely overcast.	observatory in a cloud.
20	0 : 29	overcast, sunshine.	entirely overcast.	raining.
22	2 : 29	overcast.	entirely overcast.	raining.
0	4 : 29	heavy cu all over, hazy.	entirely overcast.	observatory in clouds, raining.
2	6 : 29	raining.	entirely overcast, hazy.	entirely overcast, light rain.
4	8 : 29	entirely overcast.	entirely overcast.	heavily overcast.
6	10 : 29	entirely overcast.	entirely overcast.	raining.
		15th August.	16th August.	17th August.
8	12 : 29	few l cl N.E., bright starlight.	heavily overcast.	moonlight, overcast.
10	14 : 29	cl rd hor, zen clear, bright starlight.	heavily overcast.	partially overcast, partial starlight.
12	16 : 29	partially overcast.	entirely and heavily overcast.	th and lg nr obsery, h rain.
14	18 : 29	observatory among clouds.	entirely overcast.	entirely overcast.
16	20 : 29	observatory in clouds, light rain.	entirely overcast.	overcast.
18	22 : 29	observatory in clouds, raining.	entirely overcast.	overcast.
20	0 : 29	entirely overcast, light rain.	overcast.	overcast, sunshine.
22	2 : 29	overcast, sunshine, hazy.	overcast.	h cu all over, sunshine.
0	4 : 29	partially overcast.	overcast.	partially overcast, sunshine.
2	6 : 29	entirely overcast.	overcast.	hazy.
4	8 : 29	entirely overcast.	moonlight, hazy.	moon and starlight, thick haze.
6	10 : 29	entirely overcast, raining.	moonlight, hazy.	moon and starlight.
		22nd August.	23rd August.	24th August.
8	12 : 29	moon and starlight, detd cu.	observatory enveld in clouds.	observatory in clouds.
10	14 : 29	overcast.	entirely overcast.	ently ovt, cl lying in val all rd, l rain.
12	16 : 29	entirely overcast.	overcast, moonlight.	observatory in clouds.
14	18 : 29	entirely overcast.	observatory enveloped in clouds.	observatory in clouds.
16	20 : 29	ently ovt, cl haugg on mts & in val all rd.	observatory in clouds.	entirely overcast.
18	22 : 29	entirely overcast, clouds low.	overcast.	entirely overcast, sunshine.
20	0 : 29	entirely overcast.	entirely overcast.	heavily overcast, clouds low.
22	2 : 29	entirely overcast.	partially overcast.	entirely overcast, clouds low.
0	4 : 29	entirely overcast.	v h cu all over.	h cu low, all over.
2	6 : 29	entirely overcast.	observatory in clouds.	partially overcast.
4	8 : 29	observatory in clouds.	entirely overcast.	few l cl var, br moon and starlight.
6	10 : 29	overcast.	observatory in clouds.	cl lying low in val all rd, br mnl, stl.
		29th August.	30th August.	31st August.
8	12 : 29	moonlight, partial starlight, overcast.	entirely overcast.	partially overcast.
10	14 : 29	overcast, raining.	entirely overcast, raining slightly.	partially overcast.
12	16 : 29	entirely and b overcast, l rain, lg.	entirely overcast.	observatory enveld in clouds.
14	18 : 29	observatory enveld in thick clouds.	sunshine, cu high.	observatory in clouds, raining.
16	20 : 29	observatory in a cloud, raining.	cl on hor all rd, sunshine.	observatory in clouds, th S.E.
18	22 : 29	observatory among clouds.	h cu all over.	entirely overcast.
20	0 : 29	observatory in clouds.	entirely overcast.	overcast.
22	2 : 29	entirely overcast, light rain.	h cu all over, sunshine at intervals.	overcast.
0	4 : 29	entirely overcast.	observatory in clouds.	overcast.
2	6 : 29	partially overcast.	observatory enveld in clouds.	cu and cu-s all over, sunshine.
4	8 : 29	starlight.	observatory in clouds.	partially overcast, starlight.
6	10 : 29	partially overcast, starlight.	observatory in clouds.	partially overcast, starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
4th August.	5th August.	6th August.		
bright starlight.	partially overcast, starlight.	bright starlight.	8	12 : 29
overcast.	starlight, few cl var.	bright starlight.	10	14 : 29
observatory in clouds.	s rd hor, low, ci-s zen, day-dawn.	clear starlight.	12	16 : 29
overcast.	s and ci-s N.E. & S.E., cu & ci-s S.	sunshine, haze.	14	18 : 29
overcast, sunshine.	clear sunshine, cu N.	cu over sn ra, zen clear, sunshine.	16	20 : 29
entirely overcast.	partially overcast.	cu over sn ra, N. & E., sunshine, hazy.	18	22 : 29
observatory among clouds.	cu all over, sunshine.	cu and cu-s rd hor, detd cu zen, sns.	20	0 : 29
observatory among clouds.	cl on hor all rd, detd cu var.	sns, cu and cu-s rd hor, detd cu zen.	22	2 : 29
entirely overcast.	h cu all over, sunshine.	sunshine, partially overcast.	0	4 : 29
partially overcast, cl passg fr N.N.W.	partially overcast.	cl on hor all rd.	2	6 : 29
bright starlight, s low on horizon.	starlight, hazy.	few cls to N., bright starlight.	4	8 : 29
heavily overcast.	starlight.	s N.E. and E., bright starlight.	6	10 : 29
11th August.	12th August.	13th August.		
entirely overcast.	partially overcast, starlight.	clear starlight.	8	12 : 29
entirely overcast.	bright starlight.	clear starlight.	10	14 : 29
entirely and h overcast.	starlight.	day-break.	12	16 : 29
observatory enveld in a thick cloud.	partially overcast.	sunshine.	14	18 : 29
heavily overcast.	sunshine, hazy.	sunshine, faint haze.	16	20 : 29
heavily overcast.	cu all over, sunshine.	few cu over sn ra and N.E., sunshine.	18	22 : 29
raining heavily.	cu all over, sunshine.	clear sunshine, cu var.	20	0 : 29
entirely overcast.	h cu all over, sunshine.	clear sunshine.	22	2 : 29
heavy cu all over, sunshine.	sunshine, detd cu all over.	cu over sn ra N. and N.E., sunshine.	0	4 : 29
cu on hor, zen clear.	zen v clear, haze rd hor.	cu over sn ra and N.E., zen v clear.	2	6 : 29
moon and starlight.	moon and starlight.	moon and starlight.	4	8 : 29
starlight.	starlight.	moon and starlight.	6	10 : 29
18th August.	19th August.	20th August.		
cl rd hor, moon and starlight, hazy.	moonlight.	overcast, moonlight.	8	12 : 29
partially overcast, partial starlight.	partially overcast.	moon and starlight, hazy.	10	14 : 29
partially overcast.	starlight, cl on hor.	cl rd hor, zen clear, starlight.	12	16 : 29
partially overcast.	sunshine, hazy.	partially overcast, sunshine.	14	18 : 29
partially overcast, sunshine.	sunshine, hazy.	partially overcast.	16	20 : 29
cu all over, occl sunshine.	sunshine, few cu over sn ra & E., hazy.	partially overcast.	18	22 : 29
h cu all over, sunshine.	few cu var dirns, sunshine.	partially overcast, sunshine.	20	0 : 29
cu all over, sunshine.	sunshine, haze.	partially overcast.	22	2 : 29
h cu passg fr N.W.	partially overcast, sunshine.	heavy cu all over.	0	4 : 29
hazy.	ci and ci-s all over, hazy.	partially overcast, sunshine.	2	6 : 29
starlight, hazy.	ci zen, moon and starlight.	bright moonlight, hazy.	4	8 : 29
starlight, hazy.	partially overcast, moon and starlight.	moonlight, hazy.	6	10 : 29
25th August.	26th August.	27th August.		
observatory among clouds.	observatory in clouds.	ptl overcast, mnl, cl lying low in vals.	8	12 : 29
observatory among clouds.	observatory in clouds.	overcast, partl moonlight, lg S.	10	14 : 29
observatory enveld in clouds.	observatory enveld in clouds.	h ovt S.E., th cu hangg in vals all rd.	12	16 : 29
ovt, cl hangg on mts and in vals all rd.	ently ovt, cl risg from vals and passg fr	heavily overcast.	14	18 : 29
entirely overcast, cl v low, l rain.	heavily overcast, light rain. [S.E.	ovt, cl hangg on mts & in vals all rd, l	16	20 : 29
entirely overcast.	observatory in clouds.	entirely overcast. [rain.	18	22 : 29
observatory enveld in passg clouds.	observatory in clouds.	observatory in clouds, raining slightly.	20	0 : 29
heavily overcast.	observatory in clouds.	heavily overcast, raining.	22	2 : 29
h cu all over, low, sunshine.	v h cu all over, low.	obsery enveld in cloud, l rain.	0	4 : 29
cu, cu-s, and s all rd hor low, zen v clr,	observatory among clouds.	s & ci-s all rd hor, l cls zen high, sunset.	2	6 : 29
partially overcast, starlight. [sunset,	entirely overcast.	s low all rd, zen clear, starlight.	4	8 : 29
overcast.	entirely overcast.	overcast, moon and starlight.	6	10 : 29
1st September.	2nd September.	3rd September.		
overcast.	ently & h ovt, cl hangg in val, could lg.	clear starlight, s on hor.	8	12 : 29
overcast, raining, h th and lg.	heavily overcast.	clear starlight, s on hor, lg W.	10	14 : 29
observatory in clouds, dist th & lg S.W.	observatory enveld in thk cl.	starlight, few cl var.	12	16 : 29
observatory in clouds.	observatory in clouds.	observatory in clouds, sunshine.	14	18 : 29
observatory in clouds, raining.	overcast, cl on mts and in val all rd.	cu all over, sunshine.	16	20 : 29
observatory in clouds, raining, thunder.	observatory in clouds.	v h cu all over.	18	22 : 29
observatory in clouds, raining.	observatory among clouds.	observatory in a cloud.	20	0 : 29
overcast.	observatory among clouds.	observatory in a cloud.	22	2 : 29
observatory in clouds.	heavily overcast.	observatory in a cloud.	0	4 : 29
overcast.	observatory in clouds.	overcast, cl hangg on mts & in val all rd.	2	6 : 29
overcast.	clouds hangg in vals, zen ptly clear, stl.	starlight, s and cu on horizon.	4	8 : 29
observatory enveld in clouds.	ptly overcast, ptl stl, cl hangg in val.	partially overcast.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Gottingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	5th September.	6th September.	7th September.
8	12 : 29	observatory enveld in thick clouds.	heavily overcast, drizzling rain.	entirely overcast, lg S.
10	14 : 29	entirely overcast.	heavily overcast.	overcast.
12	16 : 29	heavily overcast.	heavily overcast.	entirely overcast, lg near hor S.
14	18 : 29	heavily overcast.	heavily overcast.	entirely overcast, clouds very high.
16	20 : 29	entirely overcast.	entirely overcast.	entirely overcast, clouds high.
18	22 : 29	entirely overcast.	entirely overcast, clouds high.	entirely overcast.
20	0 : 29	observatory in clouds, drizzly rain.	heavily overcast.	entirely overcast.
22	2 : 29	entirely overcast, clouds hangg on mts.	heavily overcast.	observatory enveld in clouds.
0	4 : 29	entirely overcast.	entirely overcast.	observatory in clouds, raining.
2	6 : 29	observatory enveld in clouds.	entirely overcast, clouds high.	entirely overcast.
4	8 : 29	heavily overcast, raining.	entirely overcast, clouds high.	entirely overcast.
6	10 : 29	entirely overcast, h to E.	entirely overcast.	entirely overcast.
		12th September.	13th September.	14th September.
8	12 : 29	entirely overcast.	starlight, hazy.	bright starlight, haze.
10	14 : 29	overcast.	starlight.	bright starlight.
12	16 : 29	partially overcast, starlight.	bright starlight, haze rd hor.	clear sky.
14	18 : 29	cu and s over sn ra, sunshine.	s round horizon, sunshine, hazy.	bright sunshine.
16	20 : 29	cu and cu-s rd hor, sunshine.	clear sunshine.	sunshine.
18	22 : 29	h-cu all over, occl sunshine.	partially overcast, sunshine.	few l cu detd var, sunshine.
20	0 : 29	partially overcast.	h cu all over, sunshine.	detd cu all rd, clear sunshine.
22	2 : 29	entirely overcast.	overcast, hazy, sunshine.	cu over sn ra and E., sunshine.
0	4 : 29	entirely overcast.	entirely overcast, hazy.	sunshine, h cu on hor.
2	6 : 29	partially overcast, hazy.	overcast, v l rain.	sunset, hazy.
4	8 : 29	moon and starlight, partially overcast.	entirely overcast.	moon and starlight, hazy.
6	10 : 29	moon and starlight, haze.	moon and starlight.	few cl N.E. and E., moon and stl, haze.
		19th September.	20th September.	21st September.
8	12 : 29	cu-s zen, moon and starlight.	few ci E. and S.E. low, bright mnl.	clear moon and starlight.
10	14 : 29	partially overcast, moon and starlight.	cly on hor N.E. E. and S.E., mnl.	clear moon and starlight.
12	16 : 29	partially overcast, moonlight.	moon and starlight.	moon and starlight.
14	18 : 29	ci and ci-s all rd hor, few zen, sunshine.	sunshine.	sunshine.
16	20 : 29	ci and ci-s all over, sunshine.	cu over sn ra, zen clear, sunshine.	sunshine, few sm cl on hor var.
18	22 : 29	cu on hor, sunshine.	cu rd hor, detd var, sunshine.	few cu over sn ra, sunshine.
20	0 : 29	partially overcast.	entirely and h overcast, raining.	sunshine, cu low on hor.
22	2 : 29	cl on hor all rd, zen clear, sunshine.	partially overcast, cl high.	sunshine, cu on hor.
0	4 : 29	cu and cu-s all rd, sunshine.	sunshine, s on horizon.	sunshine, cu over sn ra, zen clear.
2	6 : 29	moonlight, partially overcast.	moonlight.	hazy rd hor, zen clear, twilight.
4	8 : 29	partially overcast, moon and starlight.	bright moon and starlight.	clear moon and starlight.
6	10 : 29	cl on hor from N. to E., zen clear, moon [and starlight.	bright moonlight.	clear moon and starlight.
		26th September.	27th September.	28th September.
8	12 : 29	moon and starlight, hazy.	clear moon and starlight.	moon and starlight.
10	14 : 29	clear moon and starlight.	clear moon and starlight.	moon and starlight.
12	16 : 29	moon and starlight.	clear moon and starlight.	moon and starlight, hazy rd hor.
14	18 : 29	sunshine.	sunshine.	ci and ci-s E. and S.E., hazy rd hor, sns.
16	20 : 29	strong sunshine.	few l cl N.E., strong sunshine, hazy.	clear sunshine, cu E.
18	22 : 29	strong sunshine.	few detd cu over sn ra, suns, faint haze.	clear sunshine, few cu E.
20	0 : 29	few cu over sn ra, haze.	sunshine, detd cu on hor, zen clear.	cu on hor, sunshine.
22	2 : 29	cu over sn ra, sunshine, hazy.	strong sunshine, cu on hor.	cu on hor all rd, sunshine.
0	4 : 29	sunshine, haze, cu over sn ra.	cu over sn ra, cu and s E. & S.E., sns.	cu & cu-s all rd hor, cu & ci zen high, sns.
2	6 : 29	hazy.	s over pl, zen v clear, twilight.	twilight, hazy on hor.
4	8 : 29	bright starlight.	clear starlight.	starlight.
6	10 : 29	moon and starlight.	clear starlight.	starlight.
		3rd October.	4th October.	5th October.
8	12 : 29	heavily overcast, light rain.	entirely overcast.	partially overcast, partial starlight.
10	14 : 29	entirely overcast.	entirely overcast.	partially overcast, starlight.
12	16 : 29	entirely overcast.	entirely overcast.	starlight, partially overcast.
14	18 : 29	entirely overcast.	entirely overcast.	sunshine, cu all over.
16	20 : 29	entirely overcast.	entirely overcast.	cu all over.
18	22 : 29	entirely overcast.	entirely overcast.	h cu all over.
20	0 : 29	h cl hangg low on mts and in val.	entirely overcast.	entirely overcast.
22	2 : 29	observatory among clouds.	entirely overcast.	h cu all over.
0	4 : 29	overcast, cl on mts and in val all rd.	entirely overcast.	sunshine, partially overcast.
2	6 : 29	partially overcast, partial starlight.	entirely overcast.	partially overcast, starlight.
4	8 : 29	entirely overcast.	starlight, partially overcast.	partially overcast, starlight.
6	10 : 29	heavily overcast.	overcast.	cl rd hor, zen clear, bright starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
8th September.	9th September.	10th September.		
entirely overcast.	bright starlight.	bright starlight, cloudless sky.	8	12 : 29
entirely overcast.	bright starlight.	observatory in clouds.	10	14 : 29
starlight, cu on hor.	partially overcast, partial starlight.	h cu rd hor, starlight zen, thick mist.	12	16 : 29
sunshine, s on hor.	sunshine, l cl var.	v h cu all over, cl passg fr N.N.W.	14	18 : 29
partially overcast, sunshine.	cu all rd, v h S. and W., clear sunshine.	observatory enveld in passg clouds.	16	20 : 29
overcast, sunshine.	v h cu all over, sunshine.	partially overcast, h cl passg fr N.W.	18	22 : 29
overcast, cl v high, occl sunshine.	overcast.	overcast, cl passg fr W., light rain.	20	0 : 29
v h cu all over, occl sunshine.	heavily overcast.	entirely overcast, raining.	22	2 : 29
partially overcast, sunshine.	h detd cu all over.	heavily overcast, clouds low.	0	4 : 29
partially overcast.	v h cu rd hor low, cl zen high.	overcast.	2	6 : 29
observatory in a cloud.	obsy in thin passg cl, starlight.	starlight, clear sky.	4	8 : 29
cl lying in val, zen v clear, bright stl.	bright starlight.	starlight.	6	10 : 29
15th September.	16th September.	17th September.		
moon and starlight.	moon and starlight.	few l cl N.E. & S.E., bright moon & stl.	8	12 : 29
moon and starlight.	starlight.	moon and starlight.	10	14 : 29
starlight.	bright starlight.	starlight.	12	16 : 29
sunshine.	few l cu N.E., sunshine.	sunshine, ci E.	14	18 : 29
sunshine, cu N.E. and E., faint haze.	clear sunshine.	sunshine.	16	20 : 29
partially overcast, sunshine.	clear sunshine, cu E. and N.E. on hor.	cu over sn ra, sunshine.	18	22 : 29
partially overcast.	h cu on hor N. N.E. and E., sunshine.	cu over sn ra, E. and S.E., sunshine.	20	0 : 29
overcast.	h cu on hor N. N.E. and E., sunshine.	cu rd hor, zen clear, sunshine.	22	2 : 29
overcast, occl sunshine.	cu & cu-s ov sn ra, E. & S.E., sns, hnze.	sunshine, zen clear, h cu rd hor.	0	4 : 29
partially overcast.	moonlight.	moonlight.	2	6 : 29
moon and starlight.	clear moon and starlight.	bright moonlight.	4	8 : 29
moon and starlight.	moon and starlight.	brightmoonlight.	6	10 : 29
22nd September.	23rd September.	24th September.		
clear moon and starlight.	clear moon and starlight.	bright moon and starlight.	8	12 : 29
clear moon and starlight.	moon and starlight.	moon and starlight.	10	14 : 29
clear moon and starlight.	moon and starlight.	moon and starlight.	12	16 : 29
sunshine.	sunshine, faint haze.	sunshine, hazy.	14	18 : 29
sunshine.	sunshine.	sunshine, hazy.	16	20 : 29
sunshine.	sunshine.	sunshine, hazy.	18	22 : 29
strong sunshine, cu N. & N.E. ov sn ra.	cu over sn ra, sunshine.	sunshine, cu over sn ra, hazy.	20	0 : 29
cu along hor from N.W. to N.E., sns.	cu over sn ra, sunshine.	cu all rd hor, sunshine, hazy.	22	2 : 29
cu on hor, zen clear, sunshine.	sunshine, cu over sn ra, haze.	sunshine, haze.	0	4 : 29
sunset.	sunset, s on horizon.	sunshine, haze.	2	6 : 29
moon and starlight.	moonlight.	bright moonlight, haze.	4	8 : 29
moon and starlight	moonlight.	moon and starlight, hazy.	6	10 : 29
29th September.	30th September.	1st October.		
bright starlight, cl rd hor low.	bright starlight.	starlight.	8	12 : 29
ci on hor low E., moon & stl, zen clear.	bright moon and starlight.	partially overcast, partial starlight.	10	14 : 29
clear moon and starlight.	moon and starlight, lg to E.	partially overcast, starlight.	12	16 : 29
sunshine, ci S.E., s N. on hor, haze.	h overcast on hor, sunshine.	ci and ci-s rd hor, zen clear, sunshine.	14	18 : 29
cu over pl, sunshine.	h cu all over.	sunshine, few cu on hor.	16	20 : 29
cu all over, sunshine.	entirely overcast.	sunshine, partially overcast.	18	22 : 29
h cu all over.	h overcast, occl sunshine.	cu all over, sunshine.	20	0 : 29
v h cu all over.	sunshine, partially overcast.	cu all over, sunshine.	22	2 : 29
h cu var, sunshine.	cu all over, sunshine.	partially overcast.	0	4 : 29
starlight, few l cl on hor.	overcast.	partially overcast, twilight.	2	6 : 29
bright starlight.	bright starlight.	starlight.	4	8 : 29
bright starlight.	bright starlight.	starlight.	6	10 : 29
6th October.	7th October.	8th October.		
clear starlight.	bright starlight.	clear starlight.	8	12 : 29
clear starlight.	bright starlight.	few ci S.E., bright starlight.	10	14 : 29
clear starlight.	bright starlight.	clear starlight.	12	16 : 29
sunshine.	few l ci N.E., zen clear, sunshine.	clear starlight, haze.	14	18 : 29
ci over sn ra, zen clear, sunshine.	clear sunshine, few cu E.	cu over sn ra, sunshine.	16	20 : 29
detd cu var, sunshine.	sunshine, cu on hor.	cu over sn ra, N. & E., detd var.	18	22 : 29
sunshine, detd cu all over.	cu on hor, detd var.	detd cu all over, sunshine.	20	0 : 29
sunshine, cu all over.	cu on hor, zen clear, sunshine.	cu & cu-s ov sn ra, E. & S.E. detd cu zen.	22	2 : 29
cu over sn ra, sunshine.	detd cu all over.	sunshine, partially overcast.	0	4 : 29
starlight, few l cl on hor, zen clear.	clear starlight.	clear moon and starlight.	2	6 : 29
clear starlight.	clear starlight.	bright starlight, lg E.S.E.	4	8 : 29
clear starlight.	clear starlight.	cl over pl, bright starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	10th October.	11th October.	12th October.
8	12 : 29	starlight.	clear starlight.	clear starlight.
10	14 : 29	partially overcast, partial starlight.	starlight, hazy.	clear starlight.
12	16 : 29	bright starlight.	starlight.	clear starlight.
14	18 : 29	sunshine.	sunshine.	sunshine.
16	20 : 29	clear sunshine, cl on hor E., haze.	detd cu on hor, N. N.E. & E., sunshine.	sunshine, hazy.
18	22 : 29	clear sunshine, cu on hor.	cu all over, sunshine.	hazy, few detd ci and ci-cu near hor.
20	0 : 29	cu all over, sunshine.	detd cu all over.	hazy, cu on hor, sunshine.
22	2 : 29	overcast.	detd cu all over.	partially overcast, sunshine.
0	4 : 29	overcast, occl sunshine.	detd h cu all over.	a few detd cu zen, sunshine, hazy.
2	6 : 29	moon and starlight.	overcast.	s over pl, zen v clear, moon & starlight.
4	8 : 29	moon and starlight.	clear moon and starlight.	moon and starlight.
6	10 : 29	bright starlight.	starlight, hazy rd hor.	moon and starlight.
		17th October.	18th October.	19th October.
8	12 : 29	moon and starlight.	clear moon and starlight.	clear moonlight.
10	14 : 29	moon and starlight.	clear moon and starlight.	moon and starlight.
12	16 : 29	clear starlight.	moon and starlight.	moon and starlight.
14	18 : 29	sunshine, haze.	sunshine.	sunshine.
16	20 : 29	sunshine.	sunshine.	sunshine.
18	22 : 29	cu over sn ra, sunshine.	few cu over sn ra, sunshine.	few cu over sn ra, clear sunshine.
20	0 : 29	detd cu var.	l cu all over, sunshine.	cu over sn ra, detd var.
22	2 : 29	cu and cu-s over sn ra, detd var.	l cu all over, sunshine.	h cu over sn ra, detd var.
0	4 : 29	sunshine, cu on hor, haze.	cu and s over sn ra, sunshine.	cu and cu-s over sn ra and E., detd var.
2	6 : 29	moonlight, few cl var.	bright moonlight.	moonlight, partially overcast.
4	8 : 29	moon and starlight.	clear moon and starlight.	s over sn ra, moonlight.
6	10 : 29	moon and starlight.	clear moon and starlight.	moon and starlight.
		24th October.	25th October.	26th October.
8	12 : 29	clear moon and starlight.	moon and starlight.	moon and starlight, parhelia rd moon.
10	14 : 29	clear moon and starlight.	moon and starlight.	moon and starlight.
12	16 : 29	moon and starlight.	bright moonlight.	moon and starlight.
14	18 : 29	sunrise.	sunshine.	bright sunshine.
16	20 : 29	sunshine.	sunshine.	ci-s var ds, strong sunshine.
18	22 : 29	few l cu over sn ra, sunshine.	sunshine.	ci and ci-s zen, few detd cu on hor N. &
20	0 : 29	sunshine.	detd cu over sn ra and var.	lightly ovt, cl high, sns. [N.E., sns.
22	2 : 29	sunshine, cu on hor.	cu on hor N. N.E. and E., sunshine.	ci-cu and ci-s all over, sunshine.
0	4 : 29	cu over sn ra, zen clear, sunshine.	cu over sn ra, sunshine.	sunshine, lightly overcast.
2	6 : 29	bright starlight.	clear starlight.	partially overcast, starlight.
4	8 : 29	clear starlight.	bright starlight.	bright starlight, cl to N., zen v clear.
6	10 : 29	clear moon and starlight.	moon and starlight.	l cl rd hor, zen clear, bright starlight.
		31st October.	1st November.	2nd November.
8	12 : 29	starlight.	bright starlight.	bright starlight.
10	14 : 29	starlight.	bright starlight.	bright starlight.
12	16 : 29	moon and bright starlight.	clear starlight.	clear starlight.
14	18 : 29	sunrise.	sunshine.	sunshine.
16	20 : 29	sunshine.	sunshine.	sunshine.
18	22 : 29	sunshine.	sunshine, few detd cu var dirns.	sunshine.
20	0 : 29	sunshine, detd cu in var dirns.	cu rd hor, zen clear.	sunshine.
22	2 : 29	h cu all over, occl sunshine.	cu and cu-s over sn ra E. and S.E., sns.	sunshine, cu on hor.
0	4 : 29	cu and ci-cu rd hor, zen clear.	sunshine, cu on hor.	cl on hor, sunshine.
2	6 : 29	starlight, cu low on hor.	starlight.	s rd hor, zen clear, starlight.
4	8 : 29	clear starlight.	bright starlight.	clear starlight, s over sn ra.
6	10 : 29	clear starlight.	bright starlight.	clear starlight, s over sn ra.
		7th November.	8th November.	9th November.
8	12 : 29	bright starlight.	clear starlight.	clear starlight.
10	14 : 29	bright starlight.	clear starlight.	clear starlight.
12	16 : 29	bright starlight.	clear starlight.	starlight.
14	18 : 29	sunrise.	sunrise.	sunrise, thick haze over pl.
16	20 : 29	sunshine.	sunshine.	sunshine.
18	22 : 29	cu over sn ra, sunshine.	clear sunshine.	sunshine.
20	0 : 29	cu over sn ra, sunshine.	sunshine.	sunshine.
22	2 : 29	cu over sn ra, zen clear, sunshine.	sunshine, cu on hor, zen clear.	few cu over sn ra, sunshine.
0	4 : 29	sunshine, cu over sn ra.	sunshine, cu over sn ra N. N.E. and E.	sunshine, hazy.
2	6 : 29	moon and starlight.	moon and starlight.	moon and starlight.
4	8 : 29	clear starlight.	moon and starlight.	moon and starlight.
6	10 : 29	bright starlight.	moon and starlight.	clear moon and starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
13th October.	14th October.	15th October.		
starlight.	moon and starlight.	moon and starlight, heavily overcast.	8	12 : 29
starlight.	bright starlight.	partially overcast, starlight.	10	14 : 29
bright starlight.	bright starlight, v clear.	bright starlight.	12	16 : 29
sunshine, hazy.	clear sunshine.	cl on hor, sunshine.	14	18 : 29
sunshine, haze.	strong sunshine.	partially overcast.	16	20 : 29
sunshine, haze.	strong sns, cu on hor S.E. to N.W., hazy.	h cu all over, sunshine.	18	22 : 29
sunshine, hazy.	generally overcast, sunshine.	overcast.	20	0 : 29
sunshine, hazy.	overcast, occl sunshine.	overcast.	22	2 : 29
sunshine, few cu over sn ra, hazy.	overcast.	partially overcast, sunshine.	0	4 : 29
moon and starlight, haze.	partially overcast, moonlight.	partially overcast, moonlight.	2	6 : 29
moon and starlight, hazy.	partially overcast, moon and starlight.	partially overcast, moon and starlight.	4	8 : 29
moon and starlight, haze.	moon and starlight.	bright moon and starlight.	6	10 : 29
20th October.	21st October.	22nd October.		
bright moonlight.	moon and starlight.	clear moon and starlight.	8	12 : 29
bright moonlight.	clear moonlight.	clear moon and starlight.	10	14 : 29
clear moon and starlight.	moonlight.	moon & starlight.	12	16 : 29
sunshine, light haze.	sunshine.	sunshine.	14	18 : 29
s over pl, zen clear, sunshine.	sunshine.	clear sunshine.	16	20 : 29
detd cu over sn ra, thick haze over pl, sns.	cu over sn ra N. N.E. & E., detd var.	detd cu var, sunshine.	18	22 : 29
cu W. hor & E., sunshine.	cu and cu-s rd hor, zen clear, occl sns.	sunshine, cu all over.	20	0 : 29
overcast, occl sunshine.	cu & cu-s all over.	overcast.	22	2 : 29
partially overcast, sunshine.	partially overcast.	partially overcast, sunshine.	0	4 : 29
cl on hor N. & E., moon and starlight.	cl over sn ra, zen clear.	cl rd hor, zen clear, starlight.	2	6 : 29
th haze on hor, zen clear, moon and stl.	cl on hor N.W. & N., bright moonlight.	clear moonlight.	4	8 : 29
clear moon and starlight, cl low on hor.	bright moonlight.	clear moonlight.	6	10 : 29
27th October.	28th October.	29th October.		
clear moon and starlight.	overcast.	ovt rd hor heavily to E. & W., zen clear,	8	12 : 29
moon and clear starlight.	partially overcast, moon and starlight.	entirely overcast, lg to N.W. [m lg ov pl.	10	14 : 29
overcast, dim moonlight.	ovt all rd hor, h to W. with much lg, l detd	heavily overcast, lg S.E., l rain.	12	16 : 29
partially overcast, sunshine.	heavily ovt, th, much hl. [cl zen, mnl, stl.	overcast, occl sunshine.	14	18 : 29
ci-cu and ci-cu over sn ra & E., ci S.E.,	heavily overcast.	overcast, occl l rain.	16	20 : 29
partially overcast. [zen clear, sns.	heavily overcast.	entirely overcast.	18	22 : 29
sunshine, partially overcast.	entirely and heavily overcast.	entirely overcast, drizzly rain.	20	0 : 29
overcast.	entirely and heavily overcast.	cu, ci-cu, & cu-s rd hor, few cu zen high,	22	2 : 29
overcast.	entirely overcast.	s on hor, zen clear. [occl sunshine.	0	4 : 29
overcast, partial starlight.	entirely overcast.	cl on hor, zen clear, partial starlight.	2	6 : 29
heavily overcast.	overcast.	partially overcast, partial starlight.	4	8 : 29
heavily overcast.	overcast.	entirely overcast.	6	10 : 29
3rd November.	4th November.	5th November.		
clear starlight.	bright starlight.	clear starlight.	8	12 : 29
clear starlight.	clear starlight.	clear starlight.	10	14 : 29
s rd hor, zen clear, starlight.	clear starlight.	clear starlight.	12	16 : 29
s and ci-s rd hor, l ci zen high, sunshine.	sunshine.	sunrise.	14	18 : 29
overcast.	sunshine.	thick haze over pl, sunshine.	16	20 : 29
sunshine, overcast.	few cu over sn ra, sunshine.	few cu over sn ra, hazy, sunshine	18	22 : 29
lightly overcast, sunshine.	cu on hor low N.W. N. & N.E., zen clear,	sunshine, cu over sn ra.	20	0 : 29
cl on hor, sunshine.	cu over sn ra, sunshine. [sunshine,	sunshine, cu over sn ra.	22	2 : 29
few h cl low on hor all rd, sunshine.	sunshine, cu on hor.		0	4 : 29
clear starlight.	bright starlight.	bright starlight.	2	6 : 29
starlight.	bright starlight.	bright starlight.	4	8 : 29
starlight.	bright starlight.	bright starlight.	6	10 : 29
10th November.	11th November.	12th November.		
bright starlight.	clear starlight.	moon and starlight.	8	12 : 29
bright starlight.	clear starlight.	starlight.	10	14 : 29
bright starlight.	clear starlight.	bright starlight.	12	16 : 29
sunrise.	sunrise.	partially overcast, sunrise.	14	18 : 29
sunshine.	sunshine, hazy.	sunshine, partially overcast.	16	20 : 29
sunshine.	sunshine.	sunshine, s over sn ra.	18	22 : 29
sunshine.	sunshine.	sunshine, a few cl var.	20	0 : 29
sunshine, hazy.	sunshine.	s on hor W. and N.W., sunshine.	22	2 : 29
sunshine.	sunshine.	ci and ci-s on hor W. N.W. & N., sns.	0	4 : 29
moon and starlight.	moon and starlight.	moon & starlight, s on hor, zen v clear.	2	6 : 29
moon and starlight.	bright moon and starlight.	moon and starlight.	4	8 : 29
moon and starlight.	bright moon and starlight.	moon and starlight.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	14th November.	15th November.	16th November.
8	12 : 29	moonlight, partially overcast.	moon and starlight.	lightly overcast, cl high, lar la-ha.
10	14 : 29	starlight, partially overcast.	moon and starlight.	partially overcast, moonlight.
12	16 : 29	starlight, partially overcast.	bright starlight.	partially overcast, starlight.
14	18 : 29	overcast, h on hor, sunrise.	clear.	overcast.
16	20 : 29	partially overcast, cls high & l, sunshine.	sunshine.	cl rd hor from N.W. to N.E., sunshine.
18	22 : 29	ci and ci-s and s rd hor, sunshine.	sunshine.	cl on hor from N.W. to N.E., sunshine.
20	0 : 29	sunshine, s on hor, zen clear.	sunshine.	few l cu over sn ra, sunshine.
22	2 : 29	sunshine, cu low N.W. and N., haze.	few cu on hor N.W., *sunshine*.	few cu over sn ra, sunshine.
0	4 : 29	*sunshine*, cu and s over sn ra.	few cu over sn ra, sunshine, hazy.	sunshine, cu *low* over sn ra.
2	6 : 29	bright moonlight.	bright moonlight, v clear.	bright moon and starlight.
4	8 : 29	bright moonlight.	moon and starlight.	bright moonlight.
6	10 : 29	bright moonlight.	moon and starlight.	bright moonlight.
		21st November.	22nd November.	23rd November.
8	12 : 29	moonlight.	overcast rd hor, bright moonlight.	moon and starlight.
10	14 : 29	moonlight.	partially overcast, moonlight.	moon and starlight.
12	16 : 29	bright moonlight.	lightly overcast.	clear moonlight.
14	18 : 29	light ci var.	overcast.	clear.
16	20 : 29	light overcast, sunshine.	overcast.	sunshine, sm cu over sn ra, hazy.
18	22 : 29	sunshine, l cu all over.	overcast.	cu along hor N.W. to S.E., ci ov pl, haze.
20	0 : 29	overcast, occl sunshine.	entirely overcast.	cu E. N. & N.W., sns, zen clear.
22	2 : 29	lightly overcast, sunshine.	entirely overcast.	cu on hor, sunshine.
0	4 : 29	ci E. S.E. S. W. and N.W. on hor, sns.	sunshine, partially overcast.	cu over sn ra N. N.E. & E., zen clear, sns.
2	6 : 29	clear starlight, s on horizon.	clear starlight.	bright starlight.
4	8 : 29	ci-cu and s over sn ra, moonlight.	bright starlight.	bright starlight.
6	10 : 29	ci-cu zen, s over sn ra, moonlight.	moon and starlight.	moon and starlight.
		28th November.	29th November.	30th November.
8	12 : 29	clear starlight.	overcast.	cl on hor, zen clear, starlight.
10	14 : 29	clear starlight.	overcast.	overcast.
12	16 : 29	clear starlight, moonlight.	overcast.	s & cu-s rd hor, zen clear, bright starlight.
14	18 : 29	clear.	overcast.	cu, cu-s, and s all over.
16	20 : 29	s on hor detd, zen clear, sunshine.	entirely overcast, sng on mts N.	heavily overcast.
18	22 : 29	s on hor, l ci zen, sunshine.	entirely overcast, sng on mts N. & N.E.	sunshine, detd cl all over.
20	0 : 29	ci and ci-s rd hor, few ci zen, sunshine.	ently ovt, sng on mts S.E. E. N.E. N. &	partially overcast.
22	2 : 29	ci and ci-s all over.	sunshine, partially overcast. [N.W.	cu and s on hor, zen clear, sunshine.
0	4 : 29	lightly overcast.	ci-cu zen, v h s over sn ra, sunshine.	s and cu-s rd hor, zen clear, sunshine.
2	6 : 29	cl over pl, zen clear, starlight.	partially overcast, starlight.	clear starlight.
4	8 : 29	s rd hor, bright starlight.	overcast.	bright starlight.
6	10 : 29	s rd hor, zen clear, bright starlight.	overcast.	bright starlight.
		5th December.	6th December.	7th December.
8	12 : 29	bright starlight.	h cl on hor N. & N.E., zen clear.	clear stl, cl lying low in vals N. & N.W.
10	14 : 29	bright starlight.	cl on hor N & N.E., zen clear.	bright starlight.
12	16 : 29	bright starlight.	cl over sn ra, bright starlight.	bright starlight.
14	18 : 29	partially overcast.	s all rd hor.	s and ci-s on hor, zen clear.
16	20 : 29	ci-s and ci all over, sunshine.	s on hor, bright sunshine.	s on hor over pl, sunshine.
18	22 : 29	s and ci-s rd hor, ci zen, sunshine.	s on hor, bright sunshine.	s on hor over pl, sunshine.
20	0 : 29	ci and ci-s all over, sunshine.	s on hor, sunshine.	s N.W., ci N., zen clear, sunshine.
22	2 : 29	ci and ci-s all over, sunshine.	s on hor, sunshine.	sunshine, s on hor.
0	4 : 29	ci and ci-s all over, sunshine.	s and ci-s rd hor, hazy.	sunshine, s on hor.
2	6 : 29	s rd hor, zen clear, starlight.	clear moon and starlight, s on hor.	moon and starlight.
4	8 : 29	bright starlight.	bright starlight, cl on hor.	ci over pl, moon and starlight.
6	10 : 29	s on hor, bright starlight.	bright starlight, cl on hor.	bright starlight.
		12th December.	13th December.	14th December.
8	12 : 29	ci, cu, and s on hor, zen clear, moon & stl.	s rd hor, bright moon & stl, zen clear.	moonlight, few cu on hor.
10	14 : 29	s on hor, starlight.	s rd hor, zen clear, bright starlight.	ci and ci-s all over, moon and starlight
12	16 : 29	few s on hor, bright starlight.	s on hor, starlight.	starlight, cu on hor.
14	18 : 29	few s on hor.	overcast.	s on hor N. and E.
16	20 : 29	sunshine, s on hor.	overcast.	few cu over sn ra, sunshine.
18	22 : 29	cu over sn ra, sunshine.	overcast.	cu over sn ra, sunshine.
20	0 : 29	h cu over sn ra, sunshine.	s and cu-s all over, sunshine.	cu on hor, sunshine.
22	2 : 29	h cu over sn ra, sunshine.	overcast, occl sunshine.	cu on hor, sunshine.
0	4 : 29	s over pl, cu over sn ra, ci S., sunshine.	overcast.	cu and s on hor, cu zen, sunshine.
2	6 : 29	nn & starlight, ci & ci-s S.W., zen v clear.	overcast.	s ov pl & N.W., zen clear, bright nn & stl.
4	8 : 29	neon and starlight.	overcast.	s on hor, bright moon and starlight.
6	10 : 29	s over sn ra, moon and starlight.	cl rd hor, moonlight.	bright moon and starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
17th November.	18th November.	19th November.	h	h m
moonlight.	moon and starlight.	partially overcast, cl l, bright moonlight.	8	12 : 29
moonlight.	moon and starlight.	partially overcast, cl l, bright moonlight.	10	14 : 29
moon and starlight.	bright moonlight.	bright moonlight, l overcast N.W.	12	16 : 29
sunrise.	clear.	clear.	14	18 : 29
sunshine.	sunshine.	sunshine, ci and ci-s var, high and l.	16	20 : 29
sunshine, thick haze over pl.	sunshine.	ci-s var, sunshine.	18	22 : 29
sunshine.	sunshine.	partially overcast, sunshine.	20	0 : 29
sunshine.	sunshine.	cl rd hor, zen clear, sunshine.	22	2 : 29
cu over sn ra, zen clear, sunshine.	sunshine, few l cl N.W.	sunshine, lightly overcast.	0	4 : 29
bright moonlight, thick haze over pl.	moonlight.	cl on hor N.E. and E., moonlight.	2	6 : 29
moonlight.	moonlight.	s over sn ra, bright moonlight.	4	8 : 29
moonlight.	moon, few ci-s var.	s over sn ra, moonlight.	6	10 : 29
24th November.	25th November.	26th November.		
moon and starlight.	moon and starlight, parhelia rd the moon.	entirely overcast.	8	12 : 29
moon and starlight.	moon and starlight.	overcast, dim moon and starlight.	10	14 : 29
moon and starlight.	starlight.	overcast, l ci.	12	16 : 29
lightly overcast.	cloudless sky.	overcast.	14	18 : 29
sunshine, lightly overcast.	overcast lightly, sunshine.	overcast.	16	20 : 29
overcast.	overcast, sunshine.	heavily overcast.	18	22 : 29
partially overcast, sunshine.	lightly overcast, cl high, sunshine.	detd cl and ci-cu, snowing on Himalas.	20	0 : 29
cl on hor, hazy over pl, sunshine.	overcast, occl sunshine.	overcast, sunshine.	22	2 : 29
cu and cu-s over sn ra, sunshine, hazy.	entirely overcast.	ci-s and ci-cu.	0	4 : 29
clear starlight.	partially overcast, partial starlight.	s on hor, starlight zen, cu S.W.	2	6 : 29
clear starlight.	partially overcast, starlight.	clear starlight.	4	8 : 29
clear starlight.	partially overcast, starlight.	clear starlight.	6	10 : 29
1st December.	2nd December.	3rd December.		
bright starlight.	bright starlight.	overcast.	8	12 : 29
bright starlight.	bright starlight.	entirely overcast.	10	14 : 29
bright starlight.	bright starlight, few l cl var.	s rd hor, zen clear, starlight.	12	16 : 29
clear.	lightly overcast.	s and ci-s all over.	14	18 : 29
sunshine.	ci and ci-s rd hor, sunshine.	s and ci-s all over, sunshine.	16	20 : 29
few l s S., sunshine.	ci and ci-s all over.	sunshine, ci all over.	18	22 : 29
l ci over sn ra & S. & S.E., hazy, sns.	ci, ci-s, and cu all over.	sunshine, a few ci zen.	20	0 : 29
few cu over sn ra, sunshine.	cu all over.	s on hor, S.E. and S.	22	2 : 29
cu over sn ra, sunshine.	overcast.	ci all over, sunshine.	0	4 : 29
bright starlight.	partially overcast, starlight.	bright starlight.	2	6 : 29
bright starlight.	bright starlight, s on hor.	bright starlight.	4	8 : 29
starlight.	partially overcast.	bright starlight.	6	10 : 29
8th December.	9th December.	10th December.		
bright starlight.	starlight.	s over pl and sn ra, starlight.	8	12 : 29
bright starlight.	starlight.	cl over pl and N., starlight.	10	14 : 29
bright starlight.	bright starlight.	bright starlight.	12	16 : 29
s over sn ra, zen clear.	s over pl and N.W.	partially overcast.	14	18 : 29
ci & s. S.W. W. & N.W., ci. E., sunshine.	s on hor, sunshine.	lightly overcast.	16	20 : 29
ci and s over pl & N., zen clear, sunshine.	partially overcast.	lightly overcast, sunshine.	18	22 : 29
sunshine, s on hor.	partially overcast, sunshine.	s and ci-s all over, sunshine.	20	0 : 29
sunshine, s on hor.	cl on hor all rd, sunshine.	overcast.	22	2 : 29
overcast, sunshine.	s over pl, ci on hor var.	overcast.	0	4 : 29
s all rd hor, zen clear, starlight.	s on hor, moon and starlight.	partially overcast, moon and partial stl.	2	6 : 29
s on hor, bright starlight.	moon and starlight.	s all rd, lu-ha.	4	8 : 29
s on hor, bright starlight.	moon and starlight.	s rd hor, zen clear, moon and starlight.	6	10 : 29
15th December.	16th December.	17th December.		
moon and starlight.	overcast, large lu-ha.	overcast, snow on mts.	8	12 : 29
ci and s all over, moon and starlight.	entirely overcast.	overcast.	10	14 : 29
s on hor, zen clear, starlight.	entirely overcast.	entirely overcast.	12	16 : 29
s and cu-s all over.	entirely overcast.	entirely overcast, sng on mts all rd.	14	18 : 29
ci and ci-s zen, s on hor.	overcast, sunshine.	heavily overcast, sng or rng on mts all rd.	16	20 : 29
ci, ci-s, and cu-s all over.	entirely overcast.	entirely overcast.	18	22 : 29
ci, s, and ci-s all over, sunshine.	entirely overcast.	entirely overcast.	20	0 : 29
ci, s, and cl-s all over, sunshine.	entirely overcast.	entirely overcast.	22	2 : 29
ci-s zen, s rd hor, sunshine.	entirely overcast.	entirely overcast.	0	4 : 29
entirely overcast.	entirely overcast.	observatory enveld in t clouds, raining.	2	6 : 29
overcast, lu-ha.	entirely overcast.	observatory in clouds.	4	8 : 29
overcast, dim moonlight, lu-ha.	entirely overcast, moonlight.	observatory in clouds.	6	10 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	19th December.	20th December.	21st December.
8	12 : 29	entirely overcast, dim moonlight.	raining.	entirely overcast.
10	14 : 29	entirely overcast.	raining.	raining heavily.
12	16 : 29	entirely overcast.	raining.	observatory in clouds, raining.
14	18 : 29	entirely overcast.	entirely overcast.	observatory in clouds, raining.
16	20 : 29	entirely overcast.	overcast.	raining.
18	22 : 29	entirely overcast, light rain.	overcast.	raining.
20	0 : 29	entirely overcast, raining.	overcast.	raining heavily.
22	2 : 29	entirely overcast, raining.	overcast.	raining heavily.
0	4 : 29	entirely overcast.	entirely overcast, occl rain.	observatory in clouds.
2	6 : 29	raining.	observatory envelo in thick clouds.	raining.
4	8 : 29	entirely overcast.	observatory among clouds.	raining.
6	10 : 29	entirely overcast.	entirely overcast.	raining.
		26th December.	27th December.	28th December.
8	12 : 29	partially overcast.	overcast.	overcast.
10	14 : 29	moon and starlight.	lightly overcast, starlight.	overcast rd hor, starlight.
12	16 : 29	moon and starlight, cl on hor.	overcast, clouds high.	overcast.
14	18 : 29	partially overcast.	overcast, clouds high.	overcast.
16	20 : 29	ci and ci-s all over, sunshine.	overcast.	overcast.
18	22 : 29	s rd hor, ci zen.	overcast.	overcast.
20	0 : 29	entirely overcast.	overcast.	overcast.
22	2 : 29	overcast, sunshine.	overcast.	entirely overcast.
0	4 : 29	overcast.	overcast.	entirely overcast.
2	6 : 29	cl rd hor, zen clear, starlight.	overcast.	entirely overcast.
4	8 : 29	clear starlight.	overcast.	entirely overcast, str lum light on hor S.E.
6	10 : 29	clear starlight.	overcast.	entirely overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
22nd December.	23rd December.	24th December.	h	h m
observatory in clouds, raining.	partially overcast.	entirely overcast.	8	12 : 29
entirely ovct, cl lying low in vals all rd.	entirely overcast.	entirely overcast.	10	14 : 29
observatory in clouds.	few ci over sn ra, zen v clear, moon & stl.	moonlight, zen clear, s on horizon.	12	16 : 29
partially overcast.	s and cu-s all rd hor, zen clear.	s on hor.	14	18 : 29
overcast, occl sunshine.	s on hor, sunshine.	s on hor, zen clear, sunshine.	16	20 : 29
overcast h rd hor, sunshine.	cu and cu-s all over, sunshine.	cu and s on hor, zen clear, sunshine.	18	22 : 29
observatory in clouds.	cu all over.	overcast, sunshine.	20	0 : 29
entirely overcast, snowing.	entirely overcast.	overcast.	22	2 : 29
entirely overcast, snowing.	observatory in clouds.	observatory in clouds.	0	4 : 29
starlight, clouds passing low.	snowing.	observatory in clouds.	2	6 : 29
overcast.	overcast.	observatory in clouds.	4	8 : 29
overcast.	overcast.	h dew falling, dim starlight.	6	10 : 29
29th December.	30th December.	31st December.		
entirely overcast.	heavy rain.	overcast.	8	12 : 29
entirely overcast.	overcast, occl raining.	overcast, partial starlight.	10	14 : 29
entirely overcast.	observatory in clouds, raining.	starlight, h cu all over.	12	16 : 29
entirely overcast.	observatory in clouds.	overcast.	14	18 : 29
overcast.	entirely overcast.	partially overcast, sunshine.	16	20 : 29
overcast.	entirely overcast.	cu all over, sunshine.	18	22 : 29
overcast.	overcast.	entirely overcast.	20	0 : 29
overcast.	observatory in clouds.	overcast.	22	2 : 29
entirely overcast, raining.	observatory in a cloud.	overcast.	0	4 : 29
heavily overcast, lg to W.	overcast, raining.	overcast.	2	6 : 29
overcast, raining.	overcast, few dim stars visible.	overcast rd hor, clear stl zen, lg over pls.	4	8 : 29
overcast.	overcast, dim starlight.	heavily overcast, light rain.	6	10 : 29

SIMLA, 1843.

METEOROLOGICAL OBSERVATIONS.

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STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	·187	·175	·172	·158	·147	·145	·151	·157	·187	·199	·195	·191
	3	·097	·105	·096	·093	·085	·085	·091	·097	·119	·157	·149	·139
	4	·154	·152	·135	·129	·133	·142	·149	·159	·182	·198	·192	·185
	5	·157	·137	·139	·131	·115	·122	·113	·137	·144	·158	·174	·174
	6	·143	·143	·136	·137	·136	·136	·143	·147	·169	·192	·197	·195
	7	·218	·219	·209	·197	·192	·198	·205	·219	·244	·258	·273	·267
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	·203	·197	·197	·193	·185	·185	·193	·211	·227	·247	·247	·237
	10	·198	·198	·196	·193	·187	·191	·197	·214	·231	·256	·271	·252
	11	·185	·179	·169	·153	·141	·137	·137	·141	·168	·190	·197	·189
	12	·153	·155	·144	·131	·127	·135	·147	·161	·187	·203	·209	·209
	13	·247	·247	·247	·243	·235	·237	·246	·262	·285	·301	·306	·291
	14	·227	·219	·213	·203	·187	·185	·191	·212	·231	·247	·247	·257
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	·179	·179	·164	·158	·153	·158	·159	·179	·196	·213	·217	·207
	17	·141	·137	·135	·127	·111	·113	·123	·141	·149	·164	·165	·165
	18	·141	·137	·129	·125	·111	·126	·126	·136	·147	·169	·175	·159
	19	·130	·130	·140	·135	·135	·145	161	·175	·201	·215	·243	·259
	20	·312	·312	·309	·309	·305	·313	·321	·339	·346	·361	·372	·362
	21	·314	·314	·309	·309	·293	·293	·302	·312	·334	·353	·365	·355
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	·404	·404	·404	·389	·380	·386	·400	·429	·444	·427	·439	·417
	24	·455	·435	·426	·441	·427	·443	·445	·478	·486	·508	·526	·532
	25	·480	·485	·482	·493	·481	·504	·488	·492	·514	·518	·508	·507
	26	·353	·335	·319	·304	·303	·301	·271	·251	·272	·291	·301	·321
	27	·323	·317	·310	·308	·301	·302	·305	·311	·315	·319	·337	·343
	28	·249	·249	·247	·227	·203	·193	·195	·207	·226	·240	·243	·232
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	·290	·284	·278	·269	·255	·259	·227	·295	·326	·338	·345	·345
	31	·338	·336	·336	·338	·331	·334	·345	·351	·359	·385	·395	·389
	Hourly Means	·241	·238	·232	·227	·218	·222	·224	·239	·257	·273	·280	·279
FEBRUARY.	1	·372	·372	·352	·338	·327	·329	·339	·351	·359	·374	·382	·369
	2	·327	·327	·319	·301	·298	·293	·302	·318	·333	·343	·343	·331
	3	·252	·240	·231	·209	·195	·187	·191	·197	·228	·248	·233	·233
	4	·177	·168	·156	·139	·130	·127	·137	·139	·169	·189	·195	·197
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·172	·167	·158	·147	·137	·143	·169	·169	·179	·191	·195	·186
	7	·171	·163	·157	·153	·137	·137	·155	·167	·181	·197	·203	·193
	8	·175	·173	·165	·169	·155	·170	·190	·205	·227	·237	·239	·239
	9	·227	·228	·216	·203	·195	·199	·211	·215	·234	·250	·252	·255
	10	·186	·185	·145	·137	·136	·136	·157	·168	·178	·191	·197	·191
	11	·144	·141	·131	·122	·153	·120	·128	·131	·170	·180	·198	·188
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	·213	·213	·203	·189	·191	·197	·198	·205	·227	·243	·252	·249
	14	·237	·219	·206	·197	·181	·181	·218	·220	·245	·255	·270	·269
	15	·180	·166	·157	·148	·146	·138	·136	·142	·164	·178	·179	·167
	16	·179	·169	·173	·159	·159	·159	·169	·180	·205	·219	·235	·235
	17	·160	·150	·144	·140	·140	·147	·157	·175	·187	·194	·200	·202
	18	·198	·188	·184	·167	·171	·171	·171	·181	·191	·207	·219	·209
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	·251	·243	·239	·237	·238	·243	·256	·266	·278	·286	·298	·300
	21	·257	·252	·242	·227	·229	·229	·236	·243	·249	·265	·280	·277
	22	·259	·257	·249	·251	·228	·262	·272	·292	·315	·327	·334	·329
	23	·272	·267	·258	·234	·220	·220	·220	·224	·240	·246	·239	·229
	24	·170	·170	·152	·140	·130	·127	·138	·154	·171	·190	·198	·198
	25	·153	·149	·132	·128	·129	·137	·149	·159	·185	·189	·205	·209
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	·239	·229	·217	·201	·235	·215	·199	·195	·219	·229	·229	·217
	28	·183	·184	·172	·163	·154	·154	·173	·181	·192	·198	·200	·199
	Hourly Means	·215	·209	·198	·187	·185	·184	·195	·203	·222	·234	·241	·236

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
—	—	—	—	—	—	—	—	—	—	—	—	—
·154	·141	·138	·132	·115	·109	·114	·124	·123	·128	·124	·105	·149
·124	·106	·105	·105	·109	·113	·133	·143	·147	·155	·154	·153	·119
·173	·153	·153	·153	·157	·165	·165	·166	·173	·173	·161	·145	·160
·141	·129	·123	·124	·125	·126	·142	·134	·143	·142	·143	·145	·138
·185	·165	·157	·158	·150	·159	·175	·189	·198	·201	·213	·208	·168
·249	·243	·229	·219	·221	·221	·235	·241	·242	·250	·250	—	·230
—	—	—	—	—	—	—	—	—	—	—	—	—
·213	·197	·183	·189	·191	·197	·196	·200	·210	·211	·207	·200	·205
·243	·227	·226	·217	·201	·197	·205	·201	·228	·217	·227	·207	·216
·163	·157	·147	·140	·130	·127	·135	·141	·159	·161	·161	·161	·157
·198	·183	·179	·184	·181	·195	·209	·223	·235	·245	·245	·249	·187
·277	·257	·251	·242	·233	·227	·227	·235	·247	·251	·245	·245	·254
·286	·222	·198	·192	·178	·165	·195	·181	·193	·197	·193	—	·207
—	—	—	—	—	—	—	—	—	—	—	—	—
·190	·161	·148	·148	·145	·146	·144	·146	·156	·156	·158	·160	·167
·143	·125	·107	·107	·101	·104	·115	·125	·143	·145	·147	·147	·133
·150	·135	·122	·119	·127	·109	·109	·125	·142	·140	·143	·136	·135
·242	·239	·240	·240	·251	·253	·275	·294	·310	·313	·329	·327	·290
·342	·333	·323	·309	·309	·309	·309	·310	·324	·354	·330	·330	·327
·349	·329	·315	·309	·302	·307	·303	·335	·339	·341	·343	·341	·324
—	—	—	—	—	—	—	—	—	—	—	—	—
·466	·442	·426	·425	·413	·423	·431	·439	·421	·439	·447	·457	·426
·492	·483	·495	·463	·484	·472	·472	·476	·496	·502	·490	·488	·476
·482	·445	·445	·414	·415	·417	·399	·391	·393	·387	·381	·377	·454
·301	·273	·257	·257	·264	·267	·276	·290	·303	·303	·323	·332	·294
·324	·324	·314	·302	·303	·293	·288	·289	·287	·281	·277	·263	·306
·205	·195	·257	·195	·197	·195	·193	·207	·213	·228	·235	·236	·220
—	—	—	—	—	—	—	—	—	—	—	—	—
·325	·307	·297	·297	·292	·309	·335	·315	·334	·334	·344	·335	·306
·373	·357	·353	·353	·341	·343	·351	·357	·353	·363	·363	·351	·354
·259	·243	·238	·231	·228	·229	·236	·241	·250	·255	·255	·254	23·243
·343	·321	·320	·314	·319	·319	·335	·349	·349	·352	·352	·348	·345
·316	·305	·296	·282	·268	·268	·284	·288	·283	·283	·279	·271	·302
·222	·210	·201	·202	·202	·203	·203	·201	·217	·217	·199	·193	·213
·188	·178	·178	·169	·169	·169	·180	·189	·189	·197	·199	·197	·172
—	—	—	—	—	—	—	—	—	—	—	—	—
·171	·160	·150	·144	·144	·144	·157	·167	·175	·179	·181	·177	·165
·178	·166	·151	·151	·151	·148	·145	·153	·176	·175	·181	·181	·165
·235	·217	·216	·209	·211	·215	·220	·233	·237	·239	·235	·235	·210
·221	·215	·194	·185	·198	·194	·209	·199	·206	·207	·201	·196	·213
·177	·170	·155	·143	·116	·116	·166	·166	·163	·171	·167	·168	·161
·181	·170	·151	·151	·152	·153	·169	·179	·187	·189	·199	·200	·162
—	—	—	—	—	—	—	—	—	—	—	—	—
·237	·218	·208	·208	·211	·209	·221	·225	·226	·239	·241	·241	·219
·241	·224	·213	·195	·188	·179	·187	·193	·215	·207	·193	·203	·214
·151	·147	·125	·109	·106	·106	·117	·117	·125	·127	·147	·148	·143
·211	·203	·189	·184	·185	·181	·186	·189	·186	·186	·186	·179	·187
·200	·185	·176	·170	·170	·176	·191	·201	·198	·201	·191	·197	·177
·199	·178	·167	·173	·174	·180	·181	·193	·200	·203	·197	·191	·187
—	—	—	—	—	—	—	—	—	—	—	—	—
·302	·281	·269	·255	·259	·265	·265	·270	·270	·271	·279	·275	·266
·276	·252	·232	·237	·228	·240	·256	·277	·267	·274	·274	·274	·253
·309	·289	·279	·271	·269	·259	·269	·279	·287	·287	·284	·277	·282
·205	·185	·165	·157	·153	·151	·149	·169	·175	·181	·182	·182	·205
·179	·174	·142	·130	·132	·132	·140	·151	·153	·169	·169	·169	·157
·203	·199	·196	·194	·200	·200	·213	·223	·231	·247	·255	·252	·189
—	—	—	—	—	—	—	—	—	—	—	—	—
·223	·197	·191	·190	·176	·174	·176	·188	·200	·200	·252	·216	·209
·185	·165	·152	·144	·141	·149	·138	·140	·137	·143	·143	·143	·164
·223	·209	·197	·190	·188	·189	·198	·206	·211	·214	·216	·213	23·207

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 28 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	·115	·105	·093	·093	·078	·076	·080	·086	·099	·108	·121	·117
	2	·129	·131	·115	·096	·107	·127	·127	·147	·173	·185	·193	·201
	3	·204	·196	·184	·183	·166	·180	·188	·192	·206	·216	·227	·227
	4	·148	·117	·101	·079	·083	·077	·062	·079	·083	·087	·089	·088
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·069	·069	·068	·071	·079	·089	·101	·123	·135	·157	·169	·177
	7	·185	·178	·158	·148	·136	·136	·138	·160	·179	·193	·209	·207
	8	·187	·183	·171	·165	·163	·167	·175	·193	·201	·207	·209	·209
	9	·182	·164	·154	·154	·152	·153	·155	·175	·173	·185	·199	·201
	10	·215	·219	·201	·189	·185	·185	·201	·230	·254	·266	·274	·262
	11	·209	·205	·196	·183	·165	·159	·166	·184	·188	·204	·206	·207
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	·205	·199	·199	·197	·209	·219	·221	·237	·255	·265	·276	·277
	14	·187	·167	·153	·147	·137	·142	·157	·175	·185	·191	·193	·193
	15	·154	·144	·141	·117	·115	·117	·133	·145	·175	·191	·195	·185
	16	·219	·203	·195	·201	·201	·195	·198	·205	·225	·225	·241	·241
	17	·195	·185	·183	·175	·155	·170	·180	·186	·193	·206	·212	·218
	18	·205	·197	·183	·171	·174	·190	·196	·203	·213	·221	·217	·205
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	·127	·127	·119	·097	·091	·099	·115	·136	·143	·149	·149	·153
	21	·113	·113	·088	·080	·072	·074	·081	·097	·094	·106	·117	·116
	22	·100	·092	·084	·078	·079	·081	·097	·123	·133	·147	·163	·163
	23	·131	·130	·091	·099	·093	·131	·134	·112	·138	·150	·149	·143
	24	·093	·093	·071	·045	·050	·055	·055	·075	·089	·097	·103	·115
	25	·100	·091	·077	·067	·053	·064	·064	·084	·128	·137	·140	·136
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	·047	·046	·039	·031	·027	·027	·037	·057	·087	·111	·131	·139
	28	·173	·173	·169	·169	·169	·173	·183	·209	·215	·235	·245	·245
	29	·248	·244	·242	·238	·234	·240	·252	·270	·282	·296	·312	·318
	30	·243	·229	·229	·213	·208	·215	·225	·235	·237	·251	·255	·261
	31	·191	·179	·152	·140	·128	·128	·142	·149	·170	·184	·196	·196
	Hourly Means	·162	·155	·143	·134	·130	·136	·143	·158	·172	·184	·192	·193
APRIL.	1	·189	·189	·181	·169	·151	·151	·173	·187	·217	·219	·223	·209
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	·185	·175	·169	·165	·179	·193	·205	·225	·239	·255	·267	·271
	4	·259	·251	·251	·245	·238	·252	·262	·272	·310	·322	·335	·333
	5	·262	·258	·236	·230	·237	·237	·238	·257	·259	·265	·269	·269
	6	·196	·186	·166	·154	·152	·138	·172	·196	·214	·230	·235	·226
	7	·236	·234	·223	·213	·221	·228	·253	·269	·275	·283	·293	·283
	8	·249	·242	·229	·221	·215	·208	·222	·232	·254	·262	·262	·252
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	·130	·112	·092	·092	·092	·092	·100	·110	·118	·121	·116	·108
	11	·088	·088	·054	·054	·069	·078	·084	·115	·142	·155	·167	·171
	12	·173	·161	·153	·153	·151	·151	·151	·171	·211	·215	·215	·215
	13	·250	·242	·230	·230	·230	·248	·262	·280	·280	·296	·302	·306
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·256	·234	·240	·220	·224	·224	·232	·254	·275	·288	·298	·302
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·282	·270	·262	·256	·249	·256	·260	·271	·273	·265	·295	·293
	18	·302	·284	·284	·270	·265	·267	·287	·301	·304	·316	·315	·308
	19	·263	·254	·237	·233	·243	·243	·260	·264	·276	·284	·284	·280
	20	·252	·247	·245	·244	·258	·252	·257	·291	·307	·319	·325	·324
	21	·274	·260	·256	·240	·250	·251	·269	·291	·302	·302	·309	·303
	22	·252	·245	·252	·211	·200	·218	·222	·242	·261	·271	·271	·277
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·247	·258	·196	·211	·194	·194	·198	·216	·244	·267	·267	·263
	25	·232	·226	·220	·212	·204	·211	·216	·232	·254	·264	·274	·282
	26	·246	·242	·222	·222	·221	·221	·243	·261	·270	·278	·279	·282
	27	·242	·216	·192	·180	·172	·177	·183	·202	·224	·238	·242	·240
	28	·165	·155	·132	·119	·108	·122	·129	·142	·171	·184	·195	·194
	29	·174	·164	·158	·158	·156	·160	·178	·196	·201	·210	·216	·220
	30	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	·225	·216	·203	·196	·195	·200	·211	·228	·245	·255	·261	·258

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·087	·081	·075	·059	·075	·081	·069	·115	·121	·123	·120	·126	·097
·192	·185	·175	·171	·165	·165	·175	·185	·199	·209	·206	·206	·165
·211	·195	·185	·171	·151	·147	·167	·156	·150	·158	·176	·175	·184
·065	·053	·042	·054	·085	·085	·095	·089	·083	·083	·081	·085	·083
—	—	—	—	—	—	—	—	—	—	—	—	—
·172	·166	·153	·149	·145	·152	·162	·182	·198	·201	·202	·202	·141
·201	·189	·179	·173	·169	·170	·169	·175	·196	·208	·196	·192	·177
·196	·189	·173	·163	·157	·157	·152	·164	·164	·174	·173	·169	·178
·185	·165	·165	·153	·175	·165	·191	·213	·231	·225	·213	·213	·181
·229	·201	·188	·181	·179	·165	·181	·185	·195	·209	·213	·213	·209
·183	·171	·167	·153	·115	·145	·129	·147	·168	·178	—	·173	·174
—	—	—	—	—	—	—	—	—	—	—	—	—
·260	·238	·218	·207	·217	·222	·228	·234	·223	·218	·218	·203	·227
·174	·157	·151	·149	·147	·150	·167	·177	·173	·171	·167	·158	·165
·179	·165	·155	·155	·158	·168	·180	·190	·205	·221	·235	·225	·169
·235	·215	·205	·202	·199	·199	·195	·203	·214	·214	·216	·214	·211
·204	·195	·175	·165	·175	·165	·175	·181	·200	·204	·207	·203	·188
·199	·188	·169	·165	·165	·151	·149	·165	·165	·171	·165	·165	·183
—	—	—	—	—	—	—	—	—	—	—	—	—
·147	·135	·129	·125	·124	·124	·123	·125	·123	·123	·123	·117	·126
·097	·085	·062	·062	·072	·082	·087	·087	·093	·103	·115	·115	·092
·152	·132	·120	·115	·113	·113	·123	·149	·153	·153	·151	·145	·123
·146	·133	·121	·099	·091	·111	·103	·111	·121	·119	·111	·102	·120
·111	·095	·082	·075	·063	·063	·086	·100	·130	·124	·118	·118	·088
·130	·116	·098	·093	·092	·093	·093	·095	·108	·114	·115	·109	·100
—	—	—	—	—	—	—	—	—	—	—	—	—
·137	·131	·107	·106	·104	·106	·119	·125	·144	·160	·165	·166	·098
·245	·237	·231	·231	·230	·236	·243	·249	·250	·256	·252	·248	·219
·294	·284	·264	·254	·263	·253	·263	·269	·275	·276	·265	·256	·266
·253	·245	·228	·222	·199	·199	·213	·217	·223	·223	·215	·203	·227
·190	·181	·171	·157	·151	·153	·150	·167	·189	·197	·199	·210	·170
·181	·168	·155	·148	·147	·149	·156	·165	·174	·178	·178	·174	23·161
·208	·184	·168	·164	·167	·169	·167	·175	·175	·175	·177	·177	·182
—	—	—	—	—	—	—	—	—	—	—	—	—
·265	·250	·251	·249	·233	·233	·253	·261	·271	·269	·269	·269	·233
·324	·308	·282	·276	·270	·269	·260	·261	·285	·280	·276	·270	·279
·268	·266	·248	·228	·224	·222	·221	·224	·217	·206	·212	·196	·239
·226	·220	·210	·205	·218	·225	·222	·230	·252	·252	·250	·251	·210
·270	·258	·246	·235	·221	·221	·241	·251	·268	·278	·262	·256	·251
·242	·228	·208	·194	·175	·180	·171	·170	·191	·199	·203	·191	·217
—	—	—	—	—	—	—	—	—	—	—	—	—
·116	·123	·046	·036	·034	·034	·044	·057	·074	·086	·086	·093	·088
·165	·155	·151	·141	·131	·139	·171	·176	·186	·190	·184	·184	·135
·207	·201	·192	·185	·184	·192	·188	·198	·247	·247	·256	·259	·195
·301	·294	·274	·264	·264	·268	·272	·294	·300	·302	·312	·314	·275
—	—	—	—	—	—	—	—	—	—	—	—	—
·284	·270	·260	·248	·244	·244	·264	·277	·278	·296	·296	·296	·263
—	—	—	—	—	—	—	—	—	—	—	—	—
·295	·286	·274	·264	·266	·276	·280	·298	·304	·308	·304	·300	·278
·280	·274	·266	·262	·264	·254	·262	·272	·283	·284	·288	·284	·282
·268	·262	·246	·236	·223	·219	·249	·253	·255	·267	·267	·267	·256
·318	·305	·285	·258	·254	·260	·270	·280	·294	·290	·293	·284	·280
·295	·275	·264	·249	·241	·241	·257	·261	·270	·278	·280	·270	·270
·268	·251	·231	·219	·212	·208	·207	·201	·221	·222	·210	·202	·232
—	—	—	—	—	—	—	—	—	—	—	—	—
·264	·252	·236	·224	·202	·209	·203	·221	·227	·228	·227	·234	·228
·297	·279	·261	·253	·253	·247	·246	·262	·260	·258	·252	·248	·248
·268	·262	·242	·242	·250	·242	·260	·262	·274	·271	·262	·252	·253
·236	·229	·214	·202	·180	·170	·182	·182	·206	·198	·192	·184	·205
·182	·172	·170	·158	·146	·145	·141	·141	·171	·177	·174	·174	·157
·222	·215	·189	·169	·176	·166	·186	·205	·225	·238	·237	·240	·194
—	—	—	—	—	—	—	—	—	—	—	—	—
·253	·242	·226	·215	·210	·210	·217	·226	·239	·242	·240	·237	23·227

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	·200	·186	·178	·166	·176	·176	·194	·203	·214	·224	·224	·234
	2	·192	·174	·162	·156	·146	·148	·156	·162	·172	·176	·174	·166
	3	·091	·082	·072	·060	·056	·058	·071	·084	·088	·104	·108	·108
	4	·107	·097	·077	·077	·088	·088	·096	·112	·124	·140	·142	·138
	5	·146	·136	·132	·116	·122	·136	·148	·149	·166	·166	·166	·165
	6	·153	·140	·137	·122	·124	·142	·154	·170	·184	·203	·201	·196
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·144	·144	·134	·134	·142	·140	·154	·160	·165	·173	·179	·176
	9	·054	·036	·020	·036	·025	·037	·057	·075	·092	·098	·124	·124
	10	·103	·097	·092	·086	·101	·108	·112	·112	·122	·126	·130	·141
	11	·105	·101	·093	·098	·102	·113	·120	·147	·154	·168	·178	·184
	12	·162	·132	·122	·122	·130	·145	·160	·172	·180	·196	·209	·213
	13	·200	·190	·182	·174	·177	·182	·210	·216	·230	·230	·236	·230
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·206	·195	·183	·165	·159	·169	·181	·197	·217	·226	·238	·236
	16	·192	·186	·202	·202	·203	·218	·254	·263	·271	·274	·276	·289
	17	·296	·288	·280	·258	·280	·293	·298	·306	·305	·315	·322	·318
	18	·241	·228	·215	·204	·198	·198	·206	·214	·217	·217	·217	·209
	19	·186	·186	·166	·152	·150	·154	·164	·173	·186	·194	·198	·198
	20	·200	·200	·196	·175	·194	·206	·222	·242	·255	·264	·264	·259
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·132	·126	·127	·121	·120	·132	·138	·150	·167	·166	·160	·156
	23	·111	·114	·093	·093	·093	·090	·103	·116	·124	·126	·132	·130
	24	·096	·089	·086	·083	·088	·100	·112	·120	·135	·134	·144	·144
	25	·134	·129	·126	·124	·146	·144	·134	·164	·176	·184	·184	·184
	26	·121	·100	·098	·095	·092	·110	·122	·132	·138	·151	·145	·141
	27	·064	·062	·051	·049	·049	·058	·074	·080	·094	·107	·101	·093
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	22·994	22·982	22·976	22·977	22·997	·007	·017	·027	·040	·046	·048	·048
	30	·988	·968	·961	·962	·976	22·984	22·996	·005	·013	·015	·020	·020
	31	·992	·986	·974	·974	·982	·981	·997	·020	·022	·034	·036	·030
	Hourly Means	·134	·124	·116	·110	·117	·123	·135	·147	·157	·165	·169	·169
JUNE.	1	·029	·021	22·975	·021	·010	·028	·030	·040	·052	·052	·056	·060
	2	·056	·052	23·048	·048	·048	·021	·069	·038	·086	·100	·103	·097
	3	·031	·029	·009	·003	·002	·000	·014	·032	·039	·048	·056	·048
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	·055	·048	·044	·038	·052	·037	·043	·050	·065	·079	·078	·076
	6	·036	22·979	22·979	22·978	·012	·016	·032	·046	·054	·062	·062	·058
	7	·013	·986	·976	·964	22·977	22·976	22·979	22·978	·007	·013	·017	·017
	8	·009	23·000	·989	·982	23·003	23·005	23·009	23·026	·046	·066	·078	·078
	9	·126	·112	23·104	23·105	·113	·119	·139	·169	·176	·184	·196	·198
	10	·166	·142	·137	·147	·129	·139	·148	·166	·170	·183	·183	·186
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	·109	·104	·095	·098	·100	·106	·117	·134	·146	·166	·166	·169
	13	·159	·153	·153	·163	·179	·194	·206	·227	·234	·247	·251	·252
	14	·233	·222	·222	·223	·232	·244	·256	·262	·276	·280	·275	·275
	15	·220	·223	·205	·198	·196	·222	·222	·232	·240	·241	·249	·241
	16	·144	·138	·130	·122	·120	·130	·142	·144	·148	·150	·150	·144
	17	·068	·054	·048	·048	·052	·062	·071	·084	·095	·095	·101	·098
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	·032	·032	·028	·032	·029	·039	·048	·058	·054	·056	·068	·058
	20	·047	·044	·036	·036	·036	·045	·058	·067	·066	·076	·066	
	21	·042	·044	·039	·024	·026	·028	·034	·048	·054	·059	·046	·035
	22	22·974	22·993	22·974	22·977	22·981	·000	·014	·003	·009	·008	·002	·002
	23	·970	·972	·962	·942	·042	22·952	22·969	22·978	22·983	22·979	22·982	22·953
	24	·982	·962	·964	·962	·962	·972	·989	23·014	23·003	23·012	23·019	23·022
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	23·038	23·042	23·034	23·014	·994	23·004	23·014	·030	·046	·063	·068	·068
	27	·069	·062	·054	·045	23·046	·066	·066	·068	·076	·087	·091	·091
	28	·050	·036	·020	·004	·006	·010	·014	·024	·038	·043	·038	·038
	29	22·968	22·938	22·948	22·938	22·942	22·945	22·954	22·968	22·982	22·998	22·968	·004
	30	·969	·959	·954	·939	·927	·930	·948	·960	·964	·971	·964	22·974
	Hourly Means	·061	·052	·043	·040	·043	·049	·060	·071	·081	·089	·091	·090

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 28 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·227	·221	·202	·191	·174	·170	·194	·206	·223	·223	·214	·208	·201
·152	·146	·140	·136	·119	·095	·086	·096	·098	·096	·102	·086	·139
·101	·097	·097	·087	·091	·091	·105	·117	·125	·126	·116	·106	·094
·154	·151	·145	·137	·144	·136	·150	·156	·164	·175	·171	·163	·131
·154	·146	·137	·125	·117	·123	·133	·133	·140	·158	·160	·156	·143
·193	·187	·177	·169	·151	·155	·152	·160	·162	·182	·162	·162	·164
—	—	—	—	—	—	—	—	—	—	—	—	—
·174	·135	·135	·135	·145	·115	·104	·092	·102	·106	·092	·066	·136
·135	·141	·130	·121	·108	·104	·109	·127	·127	·140	·126	·122	·095
·147	·189	·132	·111	·129	·118	·121	·117	·119	·123	·116	·112	·117
·185	·182	·179	·168	·158	·158	·159	·159	·164	·176	·172	·162	·149
·212	·208	·192	·192	·181	·177	·185	·197	·196	·203	·212	·208	·180
·222	·209	·196	·182	·174	·170	·189	·189	·212	·212	·220	·212	·202
—	—	—	—	—	—	—	—	—	—	—	—	—
·227	·219	·217	·194	·193	·185	·196	·209	·214	·218	·218	·206	·203
·274	·272	·246	·256	·252	·256	·265	·259	·269	·294	·287	·291	·252
·306	·295	·286	·265	·250	·238	·237	·245	·262	·264	·260	·254	·280
·205	·193	·187	·157	·150	·165	·168	·180	·186	·198	·204	·204	·198
·199	·186	·186	·170	·160	·160	·165	·196	·192	·178	·178	·186	·178
·251	·237	·229	·218	·207	·205	·208	·216	·210	·217	·217	·209	·221
—	—	—	—	—	—	—	—	—	—	—	—	—
·149	·143	·126	·102	·087	·081	·078	·086	·106	·104	·108	·110	·124
·126	·120	·096	·086	·074	·076	·077	·089	·088	·099	·095	·095	·102
·125	·114	·104	·104	·093	·103	·106	·114	·124	·137	·147	·147	·115
·171	·154	·138	·121	·109	·110	·117	·133	·141	·150	·144	·138	·144
·119	·105	·093	·089	·054	·051	·050	·068	·081	·081	·082	·078	·099
·080	·065	·045	·030	·017	·016	·028	·043	·049	·059	·050	·044	·039
—	—	—	—	—	—	—	—	—	—	—	—	—
·044	·030	·020	·006	22·990	22·990	22·991	·003	·005	·008	·002	22·994	·010
·014	·006	·000	22·986	·993	·984	·982	22·992	22·998	·004	·000	22·996	22·994
·026	·022	22·980	·991	·988	·982	·998	23·005	23·016	·023	·028	23·028	23·005
·162	·153	·141	130	·123	·119	·124	·133	·140	·146	·144	·139	23·138
·053	·048	·032	·028	·023	·028	·029	·038	·044	·058	·058	·060	·036
·091	·076	·060	·030	·036	·028	·032	·028	·068	·054	·048	·038	·057
·042	·030	·018	22·998	·991	·051	22·992	22·997	·022	·024	·023	·030	·022
—	—	—	—	—	—	—	—	—	—	—	—	—
·066	·056	·036	23·036	·026	·042	23·042	23·048	·051	·047	·047	·043	·050
·056	·044	·038	·032	·076	22·980	·026	·014	·018	·026	·037	·023	·029
·016	·013	·010	·002	22·994	23·003	22·981	22·982	·019	·033	·027	·017	·000
·088	·095	·080	·075	23·076	·077	23·084	23·100	·104	·126	·126	·130	·061
·187	·178	·187	·167	·160	·151	·162	·170	·176	·182	·176	·164	·159
·178	·166	·157	·145	·129	·137	·137	·144	·144	·137	·133	·116	·151
—	—	—	—	—	—	—	—	—	—	—	—	—
·154	·146	·140	·124	·116	·118	·126	·144	·148	·159	·164	·164	·134
·242	·236	·233	·222	·217	·222	·226	·229	·234	·242	·238	·232	·216
·261	·249	·230	·220	·234	·220	·204	·210	·210	·218	·224	·225	·237
·220	·216	·202	·192	·175	·162	·170	·169	·176	·175	·169	·159	·203
·126	·119	·101	·088	·075	·075	·078	·081	·078	·088	·078	·081	·114
·082	·068	·058	·038	·038	·036	·040	·042	·048	·050	·054	·056	·062
—	—	—	—	—	—	—	—	—	—	—	—	—
·055	·041	·029	·021	·018	·016	·027	·027	·035	·044	·050	·050	·039
·052	·049	·044	·035	·018	·017	·032	·036	·038	·044	·036	·064	·045
·033	·002	22·985	22·982	22·985	22·977	22·981	22·981	22·970	22·974	22·980	22·976	·013
·002	22·989	·962	·944	·932	·930	·935	·932	·948	·952	·962	·979	22·975
22·982	·982	·962	·962	·931	·921	·936	·944	·970	·978	·995	·992	·966
23·012	23·001	·996	·980	·962	·972	·961	·981	·998	23·009	23·017	23·024	·991
—	—	—	—	—	—	—	—	—	—	—	—	—
·068	·059	23·045	23·044	23·036	23·036	23·036	23·050	23·054	·070	·078	·081	23·045
·093	·075	·067	·042	·034	·032	·037	·041	·045	·053	·068	·067	·061
·030	·018	·002	22·980	22·950	22·942	22·956	22·959	22·978	22·978	22·980	22·988	·003
22·990	22·994	22·990	·976	·958	·958	·970	·973	·985	·989	·985	·979	22·972
·977	·969	·959	·945	·944	·949	·954	·958	·972	·977	·980	·970	·959
·083	·074	·062	·051	·043	·042	·044	·049	·059	·065	·067	·066	23·061

STANDARD BAROMETER.

Corrected and reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	22·958	22·951	22·949	22·949	22·959	22·969	22·984	·009	·019	·025	·033	·039
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	23·034	23·033	23·029	23·021	23·035	23·043	23·049	·056	·061	·065	·075	·069
	4	·010	·012	·013	·015	·002	·011	·022	·032	·038	·042	·057	·059
	5	·063	·052	·044	·038	·042	·072	·082	·082	·092	·092	·090	·086
	6	·076	·062	·042	·045	·048	·038	·040	·060	·072	·072	·072	·062
	7	·062	·062	·044	·034	·032	·052	·056	·068	·076	·072	·080	·074
	8	·073	·073	·072	·072	·062	·072	·072	·084	·089	·089	·086	·081
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	·056	·047	·044	·038	·034	·034	·040	·045	·047	·059	·063	·057
	11	·053	·039	·033	·023	·016	·026	·047	·056	·072	·090	·088	·083
	12	·081	·073	·093	·073	·074	·084	·090	·092	·102	·114	·127	·122
	13	·128	·104	·096	·106	·114	·122	·124	·132	·144	·144	·140	·133
	14	·093	·093	·085	·081	·081	·079	·081	·099	·113	·103	·124	·124
	15	·104	·081	·075	·073	·077	·086	·089	·099	·105	·107	·111	·106
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·110	·102	·100	·094	·124	·125	·131	·145	·149	·139	·145	·145
	18	·125	·109	·107	·088	·085	·076	·084	·096	·092	·103	·097	·088
	19	·056	·051	·036	·027	·034	·038	·044	·064	·066	·080	·084	·076
	20	·116	·101	·102	·100	·106	·106	·116	·132	·145	·160	·154	·140
	21	·149	·134	·140	·132	·156	·146	·146	·150	·153	·158	·162	·158
	22	·112	·101	·086	·090	·092	·100	·108	·130	·126	·122	·120	·126
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·100	·102	·102	·086	·086	·102	·106	·112	·106	·111	·110	·109
	25	·116	·104	·098	·086	·088	·100	·096	·116	·126	·136	·134	·114
	26	·092	·080	·066	·054	·046	·054	·062	·074	·080	·078	·080	·076
	27	·016	·011	·006	·000	22·999	22·994	22·996	·016	·027	·033	·035	·029
	28	·032	·038	·018	·008	23·011	23·017	23·048	·080	·082	·096	·098	·092
	29	·094	·086	·078	·082	·078	·068	·070	·080	·098	·098	·100	·103
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	·094	·090	·090	·087	·088	·090	·096	·105	·111	·117	·124	·128
	Hourly Means	·077	·070	·063	·058	·060	·066	·072	·085	092	·096	·100	·095
AUGUST.	1	·132	·136	·128	·128	·114	·114	·128	·142	·152	·161	·162	·162
	2	·162	·158	·151	·153	·170	·170	·178	·191	·200	·210	·216	·221
	3	·204	·195	·183	·183	·154	·166	·172	·178	·185	·193	·198	·192
	4	·111	·085	·069	·046	·051	·047	·054	·058	·068	·078	·078	·070
	5	22·978	22·978	22·962	22·958	22·956	22·959	22·966	22·978	22·966	22·968	22·969	22·965
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	·997	·990	·990	·992	·990	23·008	23·014	23·034	23·032	23·043	23·051	23·052
	8	23·040	23·024	23·025	23·021	23·017	·025	·038	·049	·052	·058	·065	·074
	9	·048	·054	·030	·030	·030	·039	·044	·043	·051	·059	·060	·054
	10	·058	·046	·032	·018	·010	·030	·032	·042	·050	·057	·061	·060
	11	·073	·058	·050	·049	·044	·048	·060	·070	·086	·090	·100	·108
	12	·106	·090	·090	·083	·078	·078	·088	·100	·111	·122	·126	·125
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	·056	·048	·034	·020	·022	·030	·022	·030	·051	·041	·031	·026
	15	·028	·019	·009	·006	·010	·018	·030	·042	·054	·070	·080	·084
	16	·156	·156	·135	·146	·153	·163	·170	·183	·198	·202	·204	·198
	17	·154	·142	·132	·133	·141	·145	·138	·146	·150	·160	·168	·167
	18	·171	·159	·151	·140	·152	·162	·164	·176	·190	·200	·200	·194
	19	·216	·203	·193	186	·207	·218	·230	·234	·244	·252	·256	·257
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	·207	·195	·189	·195	·190	·202	·214	·232	·225	·227	·220	·209
	22	·169	·165	·149	·146	·160	·155	·161	·169	·172	·182	·175	·178
	23	·137	·134	·123	·121	·125	·139	·151	·157	·173	·178	·171	·161
	24	·142	·140	·130	·130	·133	·133	·142	·153	·159	·179	·186	·185
	25	·209	·189	·179	·167	·151	·161	·180	·206	·208	·218	·217	·207
	26	·206	·192	·184	·165	·170	·175	·175	·185	·186	·198	·207	·204
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	·105	·101	·079	·065	·085	·090	·095	·103	·116	·120	·124	·118
	29	·130	·120	·112	·102	·096	·107	·108	·122	·135	·150	·151	·148
	30	·124	·112	·106	·102	·122	·130	·120	·136	·147	·151	·142	·134
	31	·086	·086	·080	·070	·086	·094	·108	·112	·126	·130	·130	·130
	Hourly Means	·119	·110	·100	·095	·097	·104	·110	·121	·128	·137	·139	·136

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·040	·038	·028	·008	·000	·006	·038	·038	·045	·055	·068	·058	·011
—	—	—	—	—	—	—	—	—	—	—	—	—
·061	·045	·041	·021	22·955	22·997	·001	·009	·016	·018	·013	·004	·031
·049	·037	·031	·021	23·021	23·017	·011	·011	·028	·046	·057	·054	·029
·075	·054	·046	·025	·006	·002	·012	·025	·060	·062	·068	·082	·056
·072	·056	·056	·032	·018	·004	·018	·034	·042	·047	·062	·072	·050
·062	·047	·034	·022	·022	·019	·030	·040	·052	·064	·072	·072	·052
·072	·060	·054	·034	·022	·022	·034	·052	·066	·081	·092	·085	·066
—	—	—	—	—	—	—	—	—	—	—	—	—
·033	·023	·011	·011	22·986	22·994	·007	·011	·023	·038	·049	·063	·034
·079	·073	·043	·023	23·010	23·010	·023	·035	·051	·063	·073	·081	·050
·112	·103	·090	·081	·083	·086	·083	·107	·096	·132	·147	·134	·089
·119	·106	·089	·076	·066	·075	·083	·106	·112	·114	·114	·102	·110
·124	·124	·104	·104	·077	·059	·058	·062	·086	·095	·125	·125	·096
·101	·087	·075	·075	·063	·055	·056	·058	·066	·082	·090	·084	·084
—	—	—	—	—	—	—	—	—	—	—	—	—
·137	·129	·109	·103	·091	·085	·095	·110	·115	·110	·120	·120	·118
·081	·077	·047	·043	·026	·029	·026	·042	·046	·066	·066	·060	·073
·068	·066	·051	·042	·025	·030	·036	·066	·094	·100	·102	·111	·060
·136	·136	·126	·122	·107	·103	·111	·125	·136	·136	·144	·152	·126
·138	·127	·107	·086	·088	·086	·086	·088	·109	·116	·122	·122	·128
·111	·111	·078	·066	·052	·051	·072	·090	·096	·102	·116	·116	·099
—	—	—	—	—	—	—	—	—	—	—	—	—
·106	·094	·066	·054	·036	·038	·048	·076	·082	·100	·116	·126	·091
·099	·096	·091	·079	·065	·058	·090	·095	·101	·106	·108	·096	·100
·066	·044	·032	·008	·004	·000	·042	·032	·050	·056	·046	·026	·052
·015	·017	·009	·009	22·996	22·997	·006	·018	·038	·046	·042	·038	·016
·088	·086	·080	·064	23·058	23·052	·070	·080	·088	·103	·104	·109	·067
·088	·083	·070	·078	·066	·066	·080	·083	·082	·089	·098	·098	·083
—	—	—	—	—	—	—	—	—	—	—	—	—
·128	·114	·098	·088	·084	·094	·095	·102	·111	·128	·140	·136	·106
·087	·078	·064	·053	·040	·040	·051	·061	·073	·083	·090	·089	23·073
—	—	—	—	—	—	—	—	—	—	—	—	—
·156	·147	·137	·119	·127	·127	·127	·143	·151	·160	·168	·168	·141
·208	·198	·195	·193	·184	·172	·178	·182	·200	·212	·214	·214	·189
·186	·168	·156	·148	·131	·116	·118	·124	·128	·128	·128	·128	·161
·060	·048	·028	·028	·012	·008	·017	·013	·018	·016	·004	22·996	·044
22·963	22·949	22·946	22·946	22·928	22·928	22·928	22·944	22·952	22·953	22·958	·959	22·956
—	—	—	—	—	—	—	—	—	—	—	—	—
23·054	23·049	23·044	23·028	23·029	23·034	23·034	23·044	23·054	23·070	23·070	23·068	23·032
·081	·061	·038	·030	·030	·020	·034	·037	·048	·060	·050	·048	·043
·048	·040	·031	·011	·010	·010	·028	·038	·043	·056	·060	·066	·041
·058	·051	·049	·044	·041	·039	·045	·051	·059	·065	·085	·088	·049
·108	·099	·098	·088	·076	·072	·079	·085	·095	·109	·099	·107	·081
·130	·128	·110	·086	·084	·080	·074	·080	·086	·092	·096	·088	·097
—	—	—	—	—	—	—	—	—	—	—	—	—
·018	·012	·006	22·998	·000	22·996	·006	·024	·024	·044	·042	·044	·025
·092	·087	·080	23·086	·070	23·082	·108	·136	·142	·166	·158	·164	·076
·194	·180	·166	·150	·147	·152	·152	·167	·160	·164	·170	·156	·168
·161	·148	·138	·132	·140	·112	·143	·163	·159	·165	·188	·177	·150
·167	·168	·166	·158	·145	·149	·173	·183	·191	·208	·217	·221	·175
·249	·233	·217	·207	·195	·193	·201	·206	·216	·224	·242	·242	·222
—	—	—	—	—	—	—	—	—	—	—	—	—
·196	·184	·176	·174	·172	·158	·161	·173	·163	·167	·172	·172	·191
·160	·150	·136	·119	·108	·098	·100	·116	·118	·144	·144	·143	·147
·142	·138	·130	·110	·098	·102	·102	·108	·130	·149	·153	·149	·137
·191	·179	·161	·163	·151	·139	·160	·174	·182	·196	·198	·194	·168
·202	·196	·188	·179	·184	·190	·178	·179	·193	·204	·208	·213	·192
·192	·160	·138	·124	·108	·108	·112	·128	·132	·142	·140	·134	·161
—	—	—	—	—	—	—	—	—	—	—	—	—
·114	·100	·092	·082	·082	·088	·083	·104	·116	·118	·122	·108	·101
·136	·118	·101	·086	·080	·070	·082	·107	·117	·114	·130	·133	·115
·118	·110	·098	·086	·072	·066	·080	·080	·086	·088	·096	·096	·108
·111	·097	·089	·078	·064	·062	·056	·064	·096	·120	·124	·118	·097
·129	·118	·108	·098	·091	·089	·095	·106	·113	·123	·127	·126	23·113

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	·114	·110	·104	·098	·104	·111	·127	·139	·151	·159	·169	·189
	2	·171	·169	·172	·172	·154	·150	·158	·180	·178	·180	·196	·200
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·138	·131	·118	·122	·128	·134	·144	·156	·163	·169	·161	·129
	5	·122	·119	·110	·100	·100	·110	·107	·111	·132	·132	·130	·140
	6	·127	·119	·117	·129	·119	·127	·131	·141	·153	·161	·159	·154
	7	·117	·113	·105	·102	·114	·114	·110	·100	·115	·132	·134	·121
	8	·082	·064	·043	·025	·029	·032	·042	·064	·094	·078	·066	·062
	9	·040	·034	·019	·005	·004	·003	·010	·024	·036	·035	·039	·041
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·068	·064	·064	·066	·074	·068	·066	·088	·096	·106	·108	·108
	12	·077	·069	·058	·053	·057	·066	·078	·097	·117	·111	·115	·124
	13	·110	·110	·096	·092	·095	·104	·116	·124	·136	·152	·160	·164
	14	·168	·176	·170	·156	·164	·176	·170	·176	·194	·204	·208	·206
	15	·188	·172	·163	·156	·176	·170	·182	·196	·208	·226	·230	·236
	16	·220	·210	·200	·197	·192	·210	·220	·240	·258	·265	·267	·266
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·218	·200	·188	·188	·190	·198	·210	·224	·238	·254	·254	·248
	19	·202	·190	·178	·176	·182	·190	·200	·208	·208	·212	·210	·200
	20	·143	·134	·124	·123	·122	·156	·168	·180	·206	·198	·214	·199
	21	·189	·179	·175	·175	·174	·195	·202	·220	·242	·252	·254	·246
	22	·210	·216	·214	·222	·226	·238	·250	·267	·281	·289	·293	·289
	23	·248	·242	·238	·238	·227	·235	·247	·260	·276	·280	·289	·295
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	·219	·212	·210	·202	·210	·212	·218	·228	·235	·239	·239	·229
	26	·188	·188	·176	·164	·172	·176	·178	·197	·212	·222	·223	·222
	27	·198	·190	·188	·188	·212	·216	·222	·248	·250	·254	·258	·252
	28	·222	·218	·212	·212	·221	·232	·243	·259	·277	·279	·282	·288
	29	·244	·244	·238	·238	·226	·246	·257	·261	·284	·288	·287	·284
	30	·256	·258	·238	·242	·239	·240	·250	·262	·277	·291	·295	·284
Hourly Means		·165	·159	·151	·148	·150	·158	·165	·179	·193	·199	·202	·199
OCTOBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	·231	·219	·212	·207	·204	·212	·232	·236	·253	·261	·265	·265
	3	·246	·230	·226	·226	·233	·246	·255	·275	·288	·298	·308	·304
	4	·276	·274	·276	·276	·278	·276	·282	·295	·319	·334	·335	·325
	5	·261	·258	·245	·238	·249	·255	·259	·265	·279	·295	·295	·279
	6	·205	·201	·187	·181	·181	·184	·189	·198	·224	·216	·216	·208
	7	·183	·177	·173	·147	·161	·167	·171	·188	·198	·209	·216	·216
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	·238	·240	·237	·232	·208	·206	·212	·224	·281	·288	·295	·273
	10	·251	·251	·247	·236	·234	·232	·240	·266	·276	·274	·274	·268
	11	·244	·236	·228	·230	·220	·220	·217	·224	·232	·236	·232	·208
	12	·164	·162	·144	·122	·124	·114	·126	·132	·147	·150	·147	·151
	13	·162	·152	·144	·156	·144	·194	·194	·201	·211	·215	·235	·235
	14	·234	·229	·220	·216	·212	·223	·232	·254	·270	·282	·296	·296
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	·217	·213	·189	·181	·176	·179	·187	·202	·222	·226	·220	·218
	17	·217	·213	·211	·203	·219	·223	·213	·243	·260	·269	·273	·253
	18	·320	·313	·310	·311	·311	·320	·329	·343	·361	·371	·371	·375
	19	·363	·351	·338	·328	·326	·332	·335	·356	·370	·378	·380	·370
	20	·306	·300	·286	·279	·285	·289	·306	·315	·323	·330	·340	·330
	21	·290	·276	·266	·255	·256	·256	·266	·283	·305	·308	·310	·302
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	·324	·310	·304	·304	·294	·303	·309	·322	·330	·335	·335	·323
	24	·299	·291	·283	·283	·282	·283	·292	·314	·332	·339	·339	·327
	25	·301	·293	·287	·281	·291	·285	·293	·315	·331	·339	·339	·331
	26	·318	·310	·301	·292	·291	·291	·297	·313	·327	·339	·341	·345
	27	·325	·320	·312	·309	·305	·317	·330	·352	·369	·381	·387	·377
	28	·367	·359	·353	·335	·331	·337	·347	·367	·379	·390	·393	·384
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	·329	·324	·315	·315	·313	·322	·329	·345	·358	·367	·369	·363
	31	·302	·294	·290	·290	·291	·297	·313	·328	·347	·369	·359	·357
Hourly Means		·268	·261	·253	·247	·247	·253	·260	·275	·292	·299	·303	·296

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·203	·183	·159	·118	·085	·090	·109	·122	·144	·150	·150	·136	·135
·196	·182	·154	·132	·127	·119	·127	·128	·146	·160	·156	·165	·161
—	—	—	—	—	—	—	—	—	—	—	—	—
·135	·128	·098	·096	·063	·095	·086	·087	·115	·114	·125	·129	·124
·140	·118	·090	·092	·086	·090	·084	·100	·110	·112	·110	·117	·111
·147	·127	·106	·096	·090	·090	·089	·103	·116	·117	·118	·118	·123
·097	·076	·065	·059	·061	·049	·054	·079	·083	·092	·095	·089	·095
·062	·052	·042	·028	·018	·010	·014	·018	·046	·041	·040	·044	·045
·044	·052	·016	·006	·002	·004	·014	·038	·053	·063	·064	·066	·028
—	—	—	—	—	—	—	—	—	—	—	—	—
·098	·092	·087	·087	·082	·072	·074	·076	·078	·078	·074	·076	·082
·116	·106	·105	·096	·100	·096	·098	·108	·136	·136	·146	·124	·100
·156	·148	·135	·135	·136	·136	·150	·152	·168	·168	·170	·168	·137
·201	·193	·177	·163	·175	·178	·186	·196	·206	·204	·194	·189	·185
·223	·212	·195	·189	·184	·185	·199	·207	·222	·220	·223	·219	·199
·256	·232	·214	·207	·212	·222	·224	·244	·256	·256	·252	·252	·232
—	—	—	—	—	—	—	—	—	—	—	—	—
·240	·226	·216	·204	·210	·210	·209	·216	·218	·216	·220	·212	·217
·190	·168	·147	·134	·128	·129	·139	·163	·162	·160	·156	·156	·175
·189	·172	·158	·143	·142	·142	·146	·154	·184	·199	·207	·193	·166
·230	·216	·206	·194	·192	·195	·200	·210	·212	·207	·214	·211	·208
·278	·268	·260	·264	·258	·254	·256	·264	·262	·268	·264	·264	·256
·289	·273	·260	·248	·248	·248	·241	·248	·254	·244	·245	·239	·255
—	—	—	—	—	—	—	—	—	—	—	—	—
·218	·206	·190	·184	·172	·172	·177	·181	·183	·187	·176	·184	·203
·216	·200	·186	·184	·188	·188	·178	·198	·199	·200	·201	·198	·194
·241	·226	·212	·205	·198	·198	·214	·225	·224	·224	·230	·224	·221
·268	·257	·243	·244	·235	·226	·232	·238	·256	·260	·262	·258	·247
·268	·256	·248	·240	·240	·238	·238	·249	·256	·254	·247	·250	·254
·276	·268	·249	·244	·248	·256	·247	·252	·260	·260	·252	·256	·258
·191	·178	·162	·153	·149	·150	·153	·164	·175	·176	·177	·175	23·170
—	—	—	—	—	—	—	—	—	—	—	—	—
·253	·244	·232	·224	·222	·214	·216	·229	·233	·245	·245	·246	·233
·305	·297	·291	·273	·266	·256	·258	·269	·280	·281	·282	·274	·269
·311	·295	·281	·273	·283	·275	·267	·281	·276	·281	·280	·278	·289
·257	·228	·216	·200	·206	·211	·219	·235	·218	·220	·222	·216	·243
·186	·170	·164	·146	·157	·160	·163	·172	·198	·186	·198	·197	·187
·218	·198	·198	·198	·187	·192	·203	·209	·213	·213	·207	·215	·194
—	—	—	—	—	—	—	—	—	—	—	—	—
·261	·234	·224	·221	·222	·228	·260	·268	·244	·260	·254	·254	·244
·262	·249	·223	·211	·212	·213	·222	·232	·244	·248	·254	·254	·245
·213	·166	·154	·144	·144	·144	·148	·161	·162	·164	·160	·154	·193
·122	·112	·106	·112	·144	·144	·140	·149	·167	·172	·184	·172	·141
·224	·208	·204	·202	·204	·214	·232	·244	·244	·246	·244	·246	·206
·276	·266	·256	·256	·252	·251	·257	·250	·258	·258	·260	·248	·252
—	—	—	—	—	—	—	—	—	—	—	—	—
·211	·201	·193	·197	·201	·201	·214	·231	·235	·228	·223	·225	·208
·274	·270	·267	·266	·270	·279	·290	·288	·318	·321	·326	·323	·264
·361	·351	·341	·341	·343	·343	·351	·359	·351	·373	·377	·367	·347
·354	·336	·331	·323	·321	·321	·328	·336	·328	·328	·320	·320	·341
·309	·299	·289	·287	·284	·289	·287	·291	·300	·300	·300	·298	·301
·287	·275	·279	·273	·271	·274	·279	·283	·287	·307	·303	·301	·283
—	—	—	—	—	—	—	—	—	—	—	—	—
·313	·305	·295	·283	·286	·290	·291	·303	·309	·308	·304	·299	·307
·315	·301	·293	·287	·289	·281	·287	·291	·299	·297	·303	·301	·300
·323	·317	·306	·305	·305	·301	·317	·317	·321	·331	·336	·322	·312
·328	·314	·312	·306	·306	·309	·318	·324	·328	·334	·331	·331	·317
·368	·356	·352	·351	·356	·362	·370	·373	·379	·379	·371	·363	·353
·365	·347	·342	·340	·352	·352	·358	·361	·361	·359	·357	·348	·358
—	—	—	—	—	—	—	—	—	—	—	—	—
·338	·325	·315	·309	·301	·311	·316	·318	·323	·321	·317	·309	·327
·345	·333	·327	·323	·323	·328	·332	·332	·337	·341	·341	·331	·326
·284	·269	·261	·256	·258	·259	·266	·273	·279	·281	·281	·277	23·271

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	·331	·325	·317	·311	·311	·318	·326	·341	·363	·372	·382	·371
	2	·360	·353	·342	·336	·340	·350	·360	·372	·381	·393	·392	·377
	3	·326	·318	·298	·298	·291	·297	·309	·325	·345	·348	·358	·348
	4	·319	·307	·293	·293	·285	·289	·311	·320	·326	·337	·337	·325
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·320	·320	·292	·300	·299	·287	·297	·307	·312	·336	·337	·337
	7	·302	·292	·282	·278	·268	·274	·280	·294	·304	·312	·314	·312
	8	·244	·236	·224	·212	·214	·215	·224	·242	·260	·270	·276	·268
	9	·261	·246	·231	·232	·224	·224	·224	·244	·268	·287	·286	·280
	10	·270	·264	·267	·249	·247	·253	·263	·287	·306	·306	·312	·300
	11	·271	·256	·253	·248	·250	·254	·270	·285	·303	·309	·313	·302
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	·288	·280	·274	·270	·261	·271	·277	·291	·304	·317	·325	·304
	14	·226	·228	·214	·214	·214	·216	·218	·236	·244	·250	·250	·244
	15	·196	·183	·181	·173	·177	·189	·195	·210	·226	·240	·242	·240
	16	·222	·222	·222	·222	·228	·242	·254	·266	·284	·298	·296	·279
	17	·250	·242	·236	·226	·220	·220	·228	·242	·254	·261	·261	·246
	18	·171	·169	·152	·143	·141	·143	·149	·171	·178	·190	·190	·184
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	·265	·250	·244	·240	·235	·235	·251	·264	·271	·286	·280	·276
	21	·220	·220	·199	·193	·187	·191	·195	·212	·252	·246	·230	·217
	22	·181	·177	·169	·162	·162	·162	·166	·172	·182	·194	·188	·176
	23	·177	·173	·166	·161	·151	·139	·179	·191	·200	·219	·221	·211
	24	·163	·151	·137	·130	·132	·137	·145	·169	·189	·201	·203	·199
	25	·228	·221	·217	·215	·213	·213	·240	·269	·289	·306	·318	·307
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	·228	·221	·200	·184	·183	·190	·190	·201	·213	·230	·238	·231
	28	·214	·200	·196	·186	·192	·199	·215	·228	·244	·255	·268	·255
	29	·228	·222	·218	·216	·211	·217	·217	·249	·279	·289	·289	·278
	30	·216	·205	·199	·189	·185	·196	·209	·234	·251	·265	·265	·251
Hourly Means		·249	·242	·231	·226	·224	·229	·238	·255	·270	·281	·284	·274
DECEMBER.	1	·249	·245	·242	·235	·225	·229	·235	·249	·270	·284	·286	·280
	2	·248	·248	·248	·240	·245	·252	·264	·278	·290	·299	·302	·290
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·270	·270	·264	·264	·260	·263	·263	·274	·312	·314	·314	·300
	5	·263	·248	·243	·240	·232	·236	·249	·258	·273	·279	·285	·267
	6	·223	·213	·213	·206	·206	·210	·223	·236	·260	·280	·286	·270
	7	·254	·246	·244	·234	·224	·224	·232	·264	·280	·299	·296	·287
	8	·263	·254	·234	·228	·228	·234	·232	·236	·256	·266	·266	·252
	9	·137	·132	·121	·114	·107	·121	·141	·157	·181	·211	·209	·208
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·176	·171	·171	·152	·139	·140	·158	·164	·184	·194	·207	·195
	12	·174	·174	·160	·153	·159	·167	·175	·189	·220	·240	·240	·240
	13	·248	·242	·232	·226	·203	·203	·218	·238	·258	·270	·281	·269
	14	·258	·262	·256	·250	·247	·246	·260	·268	·276	·283	·280	·274
	15	·239	·231	·226	·231	·213	·213	·238	·272	·292	·310	·312	·300
	16	·276	·272	·260	·254	·254	·258	·270	·286	·304	·320	·320	·320
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·324	·324	·306	·296	·294	·294	·302	·311	·332	·344	·340	·314
	19	·286	·279	·286	·280	·257	·257	·263	·289	·307	·326	·326	·320
	20	·328	·330	·328	·316	·306	·304	·311	·328	·335	·349	·349	·333
	21	·308	·300	·303	·294	·290	·288	·292	·300	·320	·350	·350	·356
	22	·337	·333	·323	·310	·320	·320	·328	·342	·370	·386	·386	·354
	23	·288	·290	·276	·273	·258	·254	·266	·270	·282	·290	·316	·300
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·284	·266	·266	·254	·246	·245	·250	·270	·292	·302	·292	·288
	27	·256	·250	·240	·242	·224	·224	·247	·252	·272	·286	·294	·283
	28	·258	·252	·244	·240	·234	·240	·240	·250	·270	·284	·286	·280
	29	·248	·243	·248	·242	·240	·248	·254	·280	·302	·303	·326	·326
	30	·276	·266	·254	·247	·257	·247	·274	·285	·305	·337	·344	·328
	31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		·259	·254	·248	·241	·235	·237	·247	·262	·282	·296	·300	·288

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·361	·341	·347	·341	·334	·338	·354	·362	·370	·372	·364	·367	·347
·364	·349	·342	·339	·320	·328	·334	·338	·341	·342	·340	·334	·352
·311	·316	·300	·298	·296	·302	·314	·327	·337	·343	·337	·331	·320
·314	·290	·282	·278	·257	·257	·264	·267	·277	·285	·280	·267	·294
—	—	—	—	—	—	—	—	—	—	—	—	—
·326	·314	·300	·295	·298	·309	·311	·311	·312	·313	·313	·313	·311
·292	·274	·274	·270	·270	·273	·279	·281	·279	·287	·271	·261	·284
·261	·261	·253	·242	·239	·239	·248	·263	·267	·267	·265	·261	·248
·266	·250	·240	·236	·233	·247	·246	·246	·270	·282	·286	·282	·254
·297	·281	·274	·263	·270	·262	·278	·278	·278	·279	·279	·263	·276
·284	·270	·262	·262	·265	·259	·262	·272	·280	·282	·286	·292	·275
—	—	—	—	—	—	—	—	—	—	—	—	—
·280	·270	·254	·242	·238	·234	·238	·238	·260	·252	·250	·242	·269
·244	·230	·223	·215	·201	·197	·210	·210	·210	·216	·216	·210	·222
·210	·210	·203	·203	·201	·210	·220	·226	·240	·244	·236	·226	·212
·269	·259	·251	·238	·232	·232	·250	·260	·266	·266	·268	·258	·254
·232	·209	·197	·188	·192	·188	·189	·185	·193	·193	·191	·181	·218
·175	·168	·165	·165	·161	·169	·175	·177	·179	·181	·196	·186	·170
—	—	—	—	—	—	—	—	—	—	—	—	—
·260	·236	·220	·210	·210	·230	·231	·231	·227	·228	·222	·218	·243
·201	·189	·177	·169	·165	·167	·177	·197	·199	·199	·201	·197	·200
·165	·148	·140	·138	·141	·148	·140	·148	·163	·173	·173	·172	·164
·192	·198	·195	·195	·193	·191	·180	·184	·184	·189	·192	·180	·187
·197	·194	·189	·193	·196	·202	·221	·229	·240	·244	·244	·238	·189
·291	·292	·284	·276	·288	·288	·291	·288	·286	·290	·288	·274	·270
—	—	—	—	—	—	—	—	—	—	—	—	—
·214	·211	·199	·199	·205	·214	·220	·224	·232	·236	·234	·234	·214
·244	·230	·226	·216	·214	·214	·221	·233	·234	·242	·242	·234	·225
·262	·246	·233	·233	·235	·231	·231	·243	·249	·251	·246	·238	·242
·242	·234	·228	·222	·218	·218	·232	·244	·254	·254	·254	·250	·230
·260	·249	·241	·236	·234	·236	·243	·249	·255	·258	·257	·250	23·249
·264	·254	·244	·244	·246	·246	·246	·250	·254	·264	·264	·254	·252
·277	·263	·261	·263	·247	·264	·284	·291	·294	·288	·289	·283	·271
—	—	—	—	—	—	—	—	—	—	—	—	—
·287	·271	·267	·266	·265	·270	·269	·273	·273	·278	·278	·273	·277
·239	·213	·204	·203	·195	·206	·217	·230	·240	·240	·236	·238	·239
·260	·234	·222	·224	·220	·214	·231	·231	·240	·247	·253	·253	·236
·270	·253	·242	·240	·232	·254	·254	·264	·276	·285	·286	·282	·260
·253	·223	·207	·201	·193	·195	·197	·201	·205	·205	·191	·147	·224
·193	·187	·187	·187	·204	·216	·218	·223	·230	·228	·226	·227	·182
—	—	—	—	—	—	—	—	—	—	—	—	—
·175	·159	·151	·149	·147	·149	·173	·183	·196	·203	·201	·193	·172
·233	·233	·224	·227	·227	·230	·240	·244	·246	·246	·260	·254	·216
·249	·243	·231	·239	·243	·249	·248	·256	·270	·272	·272	·274	·247
·268	·254	·242	·240	·248	·247	·252	·257	·260	·256	·250	·248	·258
·274	·263	·257	·260	·270	·252	·280	·290	·300	·305	·299	·291	·267
·306	·302	·288	·286	·284	·282	·294	·301	·309	·306	·306	·292	·290
—	—	—	—	—	—	—	—	—	—	—	—	—
·308	·292	·288	·286	·286	·286	·295	·306	·310	·308	·300	·296	·306
·299	·292	·290	·288	·290	·300	·330	·350	·349	·359	·360	·346	·305
·331	·316	·309	·303	·292	·295	·309	·325	·330	·332	·330	·309	·321
·350	·350	·332	·314	·309	·320	·329	·351	·351	·359	·355	·347	·326
·340	·329	·310	·308	·304	·292	·310	·316	·320	·314	·304	·304	·328
·270	·261	·261	·253	·258	·258	·269	·277	·291	·255	·300	·297	·277
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
·274	·264	·244	·246	·246	·254	·272	·282	·282	·272	·276	·260	·268
·266	·240	·236	·234	·238	·244	·252	·264	·273	·276	·282	·278	·256
·267	·243	·237	·247	·249	·244	·252	·260	·260	·264	·265	·265	·255
·300	·296	·282	·246	·262	·271	·274	·288	·296	·298	·296	·292	·277
·312	·306	·294	·290	·290	·290	·301	·316	·320	·326	·322	·316	·296
—	—	—	—	—	—	—	—	—	—	—	—	—
·275	·262	·252	·250	·251	·253	·264	·273	·279	·281	·280	·273	23·264

STANDARD THERMOMETER.

Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		8h 12h 29m	9h 13h 29m	10h 14h 29m	11h 15h 29m	12h 16h 29m	13h 17h 29m	14h 18h 29m	15h 19h 29m	16h 20h 29m	17h 21h 29m	18h 22h 29m	19h 23h 29m
JANUARY.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	37·5	38·1	37·5	37·0	36·8	36·7	37·0	36·6	37·2	37·6	39·5	39·3
	3	37·1	36·8	36·1	35·6	36·0	36·2	36·5	36·6	35·8	36·5	37·6	38·5
	4	34·4	34·3	35·0	35·2	34·8	34·8	35·0	34·5	34·7	35·5	36·5	37·5
	5	35·1	35·1	34·6	34·2	34·0	33·6	33·0	33·2	33·3	34·2	35·5	36·2
	6	34·5	34·3	34·4	34·2	34·2	34·0	33·8	33·5	33·6	34·5	35·3	36·5
	7	34·5	34·7	34·7	35·0	35·0	34·9	34·9	35·5	36·0	36·2	36·6	37·5
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	36·3	35·9	35·8	35·7	35·0	34·8	34·7	35·0	35·4	36·0	37·2	37·9
	10	32·5	32·3	32·0	31·5	31·7	32·4	33·0	33·2	33·3	34·2	34·9	35·5
	11	34·0	33·8	33·8	33·8	33·5	33·7	33·2	33·1	33·7	34·5	35·5	36·3
	12	33·3	33·1	32·8	32·5	32·3	32·1	32·0	32·0	32·8	33·7	34·6	35·8
	13	33·6	33·6	33·4	33·4	33·4	33·5	33·5	33·5	33·7	34·6	35·5	36·2
	14	35·2	34·7	34·6	34·2	34·1	34·2	34·7	34·9	34·5	36·5	36·5	38·0
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	35·2	35·0	34·6	34·8	34·7	34·9	34·6	34·2	34·5	35·6	36·7	37·5
	17	35·8	35·6	35·5	35·5	35·4	35·2	35·3	35·2	35·2	36·0	37·0	37·6
	18	36·2	36·1	35·7	35·3	35·4	35·2	35·1	35·1	35·5	36·3	37·0	38·0
	19	35·0	35·1	34·9	35·0	35·0	35·5	35·4	35·1	35·2	36·7	36·8	37·5
	20	35·2	35·6	35·4	35·3	35·5	35·2	35·2	35·0	35·3	36·5	37·5	38·3
	21	37·0	37·2	37·2	37·2	36·9	36·3	36·5	36·7	37·0	37·8	38·6	38·6
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	37·1	37·3	37·2	37·7	37·8	37·6	37·6	38·4	39·2	39·2	39·8	42·0
	24	41·8	41·4	41·2	40·6	40·0	40·7	41·0	41·5	41·5	42·2	42·5	42·2
	25	43·0	42·9	42·7	42·7	42·5	42·2	41·0	41·0	41·0	41·6	42·4	43·5
	26	41·9	41·8	41·5	41·1	41·0	41·6	41·3	41·5	40·6	41·0	41·0	40·5
	27	36·5	36·4	36·2	36·4	36·0	35·2	35·5	35·4	36·5	37·0	37·5	38·5
	28	37·0	37·0	37·2	39·0	38·7	39·2	40·0	40·3	41·1	41·9	42·8	43·9
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	43·2	43·5	43·2	42·8	42·7	43·0	43·4	43·7	44·2	44·4	45·0	45·3
	31	44·5	45·0	45·0	45·2	44·8	45·0	44·3	44·5	45·5	45·7	47·2	47·4
Hourly Means		36·82	36·79	36·62	36·57	36·43	36·45	36·42	36·51	36·78	37·53	39·35	39·08
FEBRUARY.	1	44·5	44·5	44·8	45·5	46·0	46·5	46·5	46·4	46·6	47·1	48·4	48·4
	2	48·4	48·4	48·2	47·5	47·0	47·0	47·5	48·0	48·2	49·0	49·7	50·2
	3	45·7	45·4	45·0	44·8	45·4	45·7	45·8	45·6	45·8	46·2	46·9	48·4
	4	44·2	44·2	44·0	43·4	43·5	43·5	43·8	43·8	43·8	44·3	44·8	46·5
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	41·5	41·5	41·2	41·4	41·5	42·0	41·8	42·0	42·7	44·5	45·7	47·3
	7	42·5	42·3	42·0	41·8	41·8	41·7	41·4	41·3	42·0	43·0	44·0	46·6
	8	43·1	43·1	43·0	42·8	42·7	42·7	42·7	43·0	43·2	43·4	43·9	45·0
	9	42·4	42·4	42·5	42·5	42·3	42·4	42·4	42·3	42·3	43·3	44·0	44·5
	10	42·3	42·3	42·3	42·0	41·3	41·4	41·4	41·5	42·5	42·7	43·7	44·7
	11	40·4	40·3	40·3	40·1	39·9	39·9	40·2	40·0	40·3	40·8	42·4	44·0
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	40·6	40·6	40·4	40·1	39·5	39·7	39·8	40·0	40·3	41·5	42·8	44·0
	14	42·3	42·4	42·5	42·8	42·5	42·5	42·5	42·2	42·5	44·0	43·8	45·5
	15	43·8	43·6	43·6	43·5	43·2	42·5	42·3	41·8	42·4	42·6	43·2	44·0
	16	41·8	40·9	40·5	40·7	38·9	38·2	37·8	38·2	39·0	40·1	41·5	42·0
	17	39·8	39·6	38·7	38·5	38·5	38·7	38·5	38·5	39·1	40·0	41·1	41·7
	18	38·5	38·2	38·2	37·8	37·8	37·5	37·4	37·5	38·0	38·5	39·6	40·5
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	38·5	38·2	38·5	38·4	38·8	38·5	38·0	37·4	37·8	38·5	39·7	41·4
	21	40·2	39·8	39·4	39·4	39·1	39·0	39·0	39·2	39·3	40·3	41·4	42·8
	22	41·7	42·3	42·3	41·9	41·8	41·8	42·0	41·5	41·3	42·4	44·3	46·5
	23	43·7	43·5	43·4	42·9	42·5	42·4	42·4	42·4	43·0	43·4	43·6	43·7
	24	40·6	40·5	40·6	39·9	39·7	39·5	38·9	38·4	39·7	40·7	42·0	42·5
	25	39·3	36·5	37·2	37·3	38·3	37·4	37·2	37·2	38·4	40·0	41·5	42·4
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	43·6	43·5	43·7	43·8	43·5	43·5	43·4	43·5	43·7	43·4	42·8	44·2
	28	43·7	44·0	43·5	43·3	43·0	43·0	43·2	43·2	44·5	44·8	45·8	47·0
Hourly Means		42·21	42·00	41·91	41·75	41·60	41·54	41·50	41·45	41·93	42·69	43·61	44·66

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
40·0	40·5	40·4	40·6	40·9	40·4	39·4	38·9	38·3	37·6	37·2	36·9	38·41
39·0	39·4	39·8	40·1	40·2	39·3	38·8	38·4	37·5	36·0	35·1	34·5	37·39
38·2	39·2	39·5	39·7	39·4	39·0	37·7	37·5	37·0	37·0	36·2	35·5	36·59
37·3	38·0	38·7	38·8	38·0	36·7	34·6	34·2	34·0	34·0	34·5	34·8	35·23
37·3	37·7	38·0	37·9	37·5	37·0	35·7	35·0	34·9	34·6	34·3	34·3	35·29
38·2	40·5	40·0	40·2	39·0	38·5	37·5	36·8	36·5	36·5	36·5	—	36·77
37·6	37·3	36·2	35·6	36·2	34·5	33·7	33·6	33·8	33·5	33·7	33·0	35·35
36·0	36·5	37·5	37·8	37·3	36·5	35·6	35·3	35·0	34·8	34·5	34·3	34·49
37·1	37·5	37·6	37·7	37·5	37·0	36·3	35·5	35·0	34·0	34·0	33·5	33·07
36·6	37·2	37·4	37·8	38·0	37·5	36·4	35·3	34·3	33·8	33·5	33·5	34·85
36·5	37·0	37·5	37·5	37·7	37·2	36·1	35·7	35·6	35·4	35·3	35·3	35·20
38·6	39·2	39·5	39·5	40·0	39·2	38·0	37·5	36·5	36·2	35·4	—	36·60
38·1	38·5	39·0	38·8	38·6	38·0	37·1	36·5	36·4	36·4	36·2	36·3	36·31
38·2	38·8	39·0	39·1	38·7	38·3	37·5	37·3	37·1	36·9	36·6	36·4	36·80
38·5	37·2	36·0	35·7	36·0	34·4	34·2	35·0	35·2	35·3	35·4	35·3	35·80
38·1	38·8	39·3	39·2	38·8	38·5	37·8	37·5	37·0	36·7	36·7	36·7	36·76
39·0	39·2	39·6	39·6	39·5	39·4	38·4	38·0	37·5	37·6	37·3	37·1	37·18
40·2	41·5	41·6	40·8	40·4	40·3	39·3	38·2	37·7	37·3	37·4	37·5	38·30
42·0	42·1	42·6	43·6	43·5	43·0	42·0	41·7	41·6	42·0	43·0	42·0	40·42
41·5	41·6	41·7	41·5	41·6	42·0	41·7	42·0	42·4	42·1	42·4	42·5	41·65
44·5	45·2	45·3	44·3	44·0	43·0	43·0	42·8	42·4	41·9	41·8	42·0	42·78
36·6	36·7	38·3	39·5	39·7	40·0	39·1	38·5	38·5	38·5	38·5	38·3	39·85
39·0	40·0	40·6	41·2	40·8	39·4	38·5	38·1	37·5	37·7	38·2	38·2	37·43
44·4	45·0	45·0	44·9	45·0	44·0	42·5	42·2	41·9	42·3	42·7	43·2	41·72
46·5	47·5	47·4	47·0	46·9	45·9	45·0	45·0	44·4	44·4	44·6	44·6	44·73
48·5	49·2	49·0	48·0	47·0	46·3	46·3	46·1	45·5	45·0	44·5	44·5	46·00
39·52	40·05	40·25	40·25	40·08	39·43	38·55	38·18	37·83	37·60	37·52	37·51	37·96
48·8	50·3	51·3	51·4	51·5	50·2	48·8	49·2	48·5	48·0	48·5	48·5	47·93
51·1	51·5	50·7	50·6	49·8	49·0	47·7	47·2	46·5	45·9	45·4	46·6	48·38
49·2	50·4	50·3	50·0	49·6	48·3	46·1	45·4	45·0	44·8	44·0	44·5	46·60
47·6	48·5	49·2	48·7	48·0	46·7	45·4	44·8	44·8	44·5	44·1	43·6	45·24
48·0	47·0	47·7	47·2	46·5	45·5	44·3	43·5	43·2	42·8	42·6	42·5	43·91
46·2	45·7	46·2	46·2	46·0	45·6	45·2	44·5	44·2	43·8	43·8	43·5	43·68
46·2	46·2	47·0	46·7	46·1	45·7	45·1	44·3	43·8	42·8	42·4	42·4	44·05
45·0	45·2	45·4	45·4	45·2	45·0	43·4	42·1	41·8	41·7	42·1	42·4	43·25
46·1	46·7	46·5	46·1	45·7	45·5	44·0	43·0	41·5	41·1	41·0	40·5	43·16
45·7	46·2	47·0	47·0	46·7	45·5	43·2	42·0	41·8	41·6	41·4	41·2	42·41
46·5	45·5	45·5	45·0	44·5	43·8	43·0	42·6	42·6	42·5	42·3	42·4	42·31
47·0	48·4	48·6	48·9	48·6	47·5	45·8	45·2	44·5	44·3	44·1	44·0	44·68
44·2	44·0	43·5	43·7	43·9	43·5	42·6	42·5	43·0	42·4	41·8	41·6	43·05
42·8	43·2	42·4	41·8	42·6	42·0	40·9	40·2	39·9	40·1	40·1	40·0	40·65
42·8	42·8	42·8	43·6	43·5	42·8	41·9	40·0	38·5	37·7	37·7	38·3	40·21
41·1	41·5	41·7	41·7	41·7	41·5	40·8	39·4	38·7	38·5	38·8	39·0	39·33
42·8	43·0	43·3	43·4	43·2	42·5	40·7	39·8	39·8	40·1	40·3	40·4	40·13
44·9	47·0	47·8	46·5	44·5	43·5	42·6	42·2	42·0	42·0	41·8	41·5	41·89
48·0	48·3	48·7	48·2	47·1	46·4	45·0	44·8	44·2	43·7	43·6	43·5	44·23
43·7	43·7	43·5	43·0	42·3	40·9	41·1	39·7	39·4	39·8	40·4	40·5	42·29
43·2	43·5	44·2	44·0	43·5	42·7	42·2	42·2	41·8	40·8	40·8	41·4	41·39
42·6	44·0	44·3	44·0	43·7	43·5	42·5	42·0	41·8	41·4	40·8	40·5	40·58
44·7	44·5	46·0	46·9	46·9	46·2	45·4	44·8	44·4	44·3	44·4	44·0	44·38
47·6	48·3	48·2	47·8	48·0	46·3	44·5	44·3	43·8	43·7	43·7	43·4	44·94
45·62	46·06	46·33	46·16	45·80	45·00	43·84	43·15	42·73	42·43	42·33	42·35	43·28

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	43°3	43°0	43°5	43°3	43°0	43°0	42°7	42°5	43°2	44°2	45°2	45°7
	2	40·7	40·5	39·8	39·3	39·4	39·3	39·2	39·5	40·5	41·3	42·2	43·2
	3	42·0	41·9	41·9	41·9	41·9	41·7	41·7	42·6	43·0	43·5	45·6	45·5
	4	41·7	41·5	41·5	41·5	41·3	40·9	40·7	40·5	41·2	42·8	44·9	45·8
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	39·5	39·5	38·8	38·4	38·1	38·5	38·6	39·6	39·5	40·5	41·2	42·3
	7	42·3	42·2	41·7	41·3	41·5	41·7	41·7	41·8	42·5	43·4	44·2	45·2
	8	43·7	44·0	44·0	43·7	43·4	43·2	43·0	43·2	44·8	45·5	45·9	46·7
	9	42·4	42·5	42·7	42·6	42·6	42·5	42·7	42·0	42·7	43·8	44·7	45·6
	10	42·1	41·8	41·6	41·5	41·4	41·3	41·0	41·0	42·7	44·5	46·1	46·6
	11	43·3	43·4	43·4	43·4	42·8	42·7	42·5	41·8	41·0	41·8	43·5	44·8
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	40·5	40·4	40·5	40·1	39·7	40·0	40·0	40·3	40·9	41·8	43·3	44·5
	14	42·0	42·0	42·0	42·0	42·0	42·4	43·2	43·8	44·0	44·5	45·5	46·7
	15	44·3	44·1	43·6	43·3	43·2	42·7	42·7	43·0	44·0	45·4	46·0	46·2
	16	44·4	44·2	43·8	44·0	43·3	42·3	41·9	41·8	42·5	43·8	45·3	45·8
	17	43·4	43·5	43·2	43·0	43·2	43·4	43·5	43·7	44·3	45·6	46·7	48·2
	18	45·7	45·4	45·5	45·6	45·4	45·0	45·0	45·5	46·0	47·0	48·2	50·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	44·6	44·1	43·8	43·2	42·3	42·3	42·5	42·5	43·3	44·9	46·4	46·7
	21	43·4	43·3	42·8	42·6	42·6	42·7	43·0	43·5	44·2	46·0	46·9	47·9
	22	44·8	43·9	44·2	43·7	44·2	44·5	44·6	44·6	45·0	45·5	45·7	47·4
	23	43·6	43·6	43·6	43·9	43·7	43·8	43·5	43·8	44·6	46·5	48·2	48·0
	24	44·0	44·1	43·5	42·4	41·5	41·7	41·4	41·6	42·8	44·0	45·7	45·7
	25	40·9	40·9	40·8	40·6	40·4	40·0	39·9	40·9	42·7	43·5	44·4	45·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	40·4	40·3	39·8	39·6	39·5	39·6	39·5	40·7	42·3	42·4	43·2	43·2
	28	40·1	40·1	40·4	40·5	40·5	40·7	40·9	41·8	43·4	44·7	45·7	46·5
	29	44·2	44·3	43·8	43·5	43·5	43·5	43·7	44·3	45·2	46·3	48·2	50·2
	30	47·4	47·4	46·9	46·5	46·4	46·0	45·3	46·0	47·0	49·5	51·7	53·5
	31	51·0	51·3	51·6	51·2	50·5	50·1	49·0	51·4	52·5	53·2	55·0	55·8
	Hourly Means	43·17	43·08	42·91	42·69	42·49	42·43	42·35	42·73	43·55	44·66	45·91	46·99
APRIL.	1	50·7	50·8	50·3	50·0	49·8	49·7	49·4	49·9	50·5	51·4	52·2	54·7
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	54·0	54·3	54·6	54·2	54·0	53·8	54·4	55·2	55·7	56·5	56·9	58·0
	4	55·6	55·7	55·4	54·3	54·5	54·4	54·6	54·8	55·4	55·8	56·5	57·0
	5	57·4	57·4	57·1	57·3	57·0	57·8	58·0	58·6	59·6	61·3	62·6	64·2
	6	58·8	58·6	58·4	58·0	57·6	57·4	57·6	58·5	59·0	60·2	62·5	64·7
	7	60·3	61·0	61·4	61·2	61·3	61·4	61·2	60·7	61·4	62·0	62·2	62·7
	8	57·8	57·3	57·5	58·2	57·8	57·7	57·7	58·4	59·8	60·8	62·5	63·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	52·7	52·4	51·6	51·4	51·3	51·0	50·5	52·0	53·6	54·9	55·5	54·2
	11	44·9	44·7	45·0	45·5	45·6	46·4	48·5	48·2	48·7	49·8	52·0	54·3
	12	50·9	50·7	51·2	52·0	52·2	52·9	53·4	53·6	55·2	56·8	61·0	62·0
	13	55·7	56·0	56·0	56·0	55·7	55·0	54·7	56·7	57·8	59·6	61·0	61·9
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	55·4	53·5	53·9	51·7	50·4	50·2	50·4	52·6	54·5	55·5	56·7	57·5
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	53·0	52·9	52·7	52·7	52·7	52·8	52·4	52·9	54·1	54·9	56·0	57·1
	18	52·6	52·4	52·2	51·6	51·5	51·2	51·4	52·3	53·3	53·8	55·5	55·5
	19	54·0	53·7	53·1	53·0	52·8	52·8	53·2	53·5	54·1	55·4	56·2	56·4
	20	55·7	55·4	55·1	54·9	55·0	55·3	55·1	55·8	56·8	59·2	60·5	61·7
	21	57·4	57·4	57·0	57·0	56·8	56·7	56·7	57·8	59·4	60·0	61·3	61·0
	22	51·3	51·8	50·5	50·7	51·5	52·1	52·7	53·5	55·0	55·8	56·6	56·8
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	51·7	48·8	48·7	47·3	47·5	47·4	48·5	50·7	52·5	54·5	56·8	58·4
	25	55·1	55·0	54·7	54·4	53·8	53·7	54·6	55·5	56·0	57·7	60·3	61·1
	26	55·8	55·7	55·2	54·9	54·5	54·0	55·0	54·8	56·6	57·5	58·4	60·2
	27	55·1	54·8	54·6	54·1	53·4	53·0	53·5	54·6	56·2	57·6	59·2	61·0
	28	55·7	55·5	55·0	54·2	53·7	54·0	55·0	56·4	58·0	60·2	61·6	63·5
	29	60·2	60·0	59·6	60·0	59·8	59·7	60·3	61·6	62·9	65·5	66·6	66·9
	30	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	54·66	54·41	54·20	53·94	53·76	53·77	54·12	54·95	56·09	57·36	58·78	59·74

STANDARD THERMOMETER.

20h 0m 29	21h 1m 29	22h 2m 29	23h 3m 29	0h 4m 29	1h 5m 29	2h 6m 29	3h 7m 29	4h 8m 29	5h 9m 29	6h 10m 29	7h 11m 29	Daily and Monthly Means.
46°6	46°9	46°7	46°4	45°8	44°5	43°0	42°8	42°3	41°9	41°5	40°8	43°83
44·1	44·7	45·2	45·2	45·3	45·3	43·5	42·8	42·2	41·8	41·7	42·0	42·03
50·0	50·0	50·0	48·5	48·0	46·5	45·5	44·9	44·4	44·2	44·0	43·5	44·86
45·6	45·2	44·1	43·4	42·2	40·4	39·1	39·3	39·3	39·3	39·6	40·1	41·75
—	—	—	—	—	—	—	—	—	—	—	—	—
43·3	44·1	44·8	44·6	44·8	44·3	44·0	43·4	43·0	42·5	42·4	42·3	41·60
45·7	46·4	47·2	47·4	47·0	46·1	45·8	45·2	44·4	44·0	43·8	43·7	44·01
47·4	47·4	47·3	47·0	46·5	46·0	45·1	44·2	43·7	43·6	43·0	42·4	44·78
45·5	45·6	46·2	45·7	45·3	44·8	43·5	43·0	43·2	43·2	43·2	42·8	43·70
47·7	48·0	47·8	47·3	47·3	46·8	45·5	44·6	43·6	43·2	42·8	43·2	44·14
44·5	44·5	44·0	43·2	42·4	42·1	40·0	39·0	39·0	39·0	—	40·2	42·27
—	—	—	—	—	—	—	—	—	—	—	—	—
45·7	46·5	46·2	46·3	45·4	44·3	42·3	41·8	42·0	42·2	42·1	42·2	42·46
47·3	48·5	47·5	47·1	46·8	46·4	46·0	45·4	45·0	44·8	44·8	44·6	44·76
47·2	47·0	47·0	47·1	47·1	46·7	46·0	45·0	44·3	43·8	44·0	44·0	44·90
47·6	48·6	49·0	48·2	48·1	47·0	46·0	45·2	44·8	44·2	43·9	43·5	44·97
49·6	51·3	51·7	51·9	50·2	49·8	48·0	46·9	45·9	45·6	45·8	45·8	46·43
51·0	51·2	50·6	49·5	49·4	50·5	49·0	47·6	47·0	46·7	46·0	46·0	47·45
—	—	—	—	—	—	—	—	—	—	—	—	—
47·4	47·4	47·6	48·1	48·4	47·6	46·8	45·6	44·9	44·4	44·1	43·7	45·11
48·3	48·3	48·5	48·5	48·2	47·6	46·6	45·5	44·8	44·5	44·3	44·6	45·36
47·5	47·6	47·8	48·0	48·5	47·6	46·8	45·8	45·0	44·6	44·4	44·2	45·66
48·0	47·5	46·3	45·4	45·5	45·2	44·6	44·6	44·5	44·0	43·9	44·1	45·01
46·7	47·8	47·8	47·3	45·6	43·7	43·1	42·8	41·5	40·7	40·3	40·9	43·62
46·0	46·2	46·8	47·0	46·7	45·0	43·2	42·0	41·7	41·0	40·8	41·2	42·82
—	—	—	—	—	—	—	—	—	—	—	—	—
43·7	44·0	44·2	44·6	44·8	44·7	43·0	41·9	41·0	40·8	40·8	40·4	41·85
46·4	46·8	46·8	47·2	47·2	47·6	46·7	45·7	45·0	44·7	44·4	44·4	44·10
51·9	52·6	51·5	51·7	52·4	51·8	50·3	48·9	47·8	47·2	47·0	47·2	47·54
57·7	57·9	57·5	56·7	55·6	54·0	52·6	51·8	51·1	50·6	49·6	50·5	50·88
55·7	55·8	54·7	54·5	54·4	53·9	53·5	52·3	51·4	51·2	51·0	50·8	52·58
47·71	48·07	47·96	47·70	47·37	46·67	45·54	44·74	44·18	43·84	43·82	43·67	44·76
56·3	57·5	57·5	57·2	56·1	55·9	54·4	52·7	52·3	52·0	51·5	51·4	52·68
—	—	—	—	—	—	—	—	—	—	—	—	—
58·7	59·5	59·9	59·7	59·9	59·4	57·5	56·2	56·0	55·8	55·3	55·2	56·45
57·0	57·3	58·0	58·5	59·4	59·9	59·0	57·8	57·5	57·0	56·8	56·8	56·63
64·8	64·8	64·5	65·2	65·4	64·5	62·7	60·8	59·8	59·4	59·0	58·8	60·75
65·3	65·3	64·8	65·4	64·5	64·5	63·2	61·5	60·6	60·5	60·1	60·0	61·13
63·0	63·1	64·5	65·8	66·4	65·9	63·6	62·4	60·8	60·0	59·5	59·5	62·14
63·2	64·0	64·4	65·4	65·4	64·2	62·6	61·5	61·0	60·8	60·0	59·5	60·85
—	—	—	—	—	—	—	—	—	—	—	—	—
49·4	42·8	42·4	45·5	47·4	48·0	46·2	46·4	45·9	45·4	45·0	45·0	49·19
55·9	57·5	57·2	56·2	55·8	56·1	54·8	54·0	52·0	51·6	51·5	51·2	51·14
63·4	63·1	61·0	60·5	61·2	60·2	58·6	58·8	58·3	57·2	56·5	56·0	56·95
61·4	61·2	60·8	61·2	59·8	59·2	58·2	58·2	57·6	57·3	57·0	56·6	58·11
—	—	—	—	—	—	—	—	—	—	—	—	—
58·0	59·0	56·8	56·5	52·3	50·7	49·5	49·0	47·7	47·7	48·1	49·4	52·79
—	—	—	—	—	—	—	—	—	—	—	—	—
57·3	57·0	57·2	57·4	57·2	57·5	56·7	54·8	54·0	53·5	53·2	52·9	54·70
55·8	56·0	56·1	56·6	56·6	56·6	56·6	55·4	53·4	54·3	54·4	54·3	54·15
56·7	57·2	57·6	58·3	58·7	58·9	58·8	57·4	56·7	56·2	56·0	56·0	55·70
61·3	61·1	62·1	62·7	62·7	62·5	61·8	59·4	58·7	58·5	58·1	57·6	58·68
61·8	62·3	60·6	60·2	61·4	60·8	59·2	56·6	55·2	54·5	53·3	51·0	58·14
57·5	57·5	58·0	59·0	58·8	58·9	57·1	55·4	54·8	54·0	53·0	52·8	54·80
—	—	—	—	—	—	—	—	—	—	—	—	—
59·6	61·2	61·4	62·1	61·7	61·3	59·1	57·4	56·3	55·8	55·6	55·5	54·99
61·1	62·1	62·2	62·2	60·0	59·8	59·3	58·2	57·3	56·6	56·4	56·2	57·64
60·9	61·9	63·0	63·2	63·4	63·2	61·2	58·5	57·2	56·4	55·7	55·2	58·02
62·3	62·3	63·6	64·2	64·4	63·7	62·0	59·5	58·4	57·6	57·0	56·4	58·27
64·4	64·2	64·0	66·0	66·6	66·2	65·4	62·6	61·2	61·2	61·4	61·3	60·30
66·5	66·1	66·1	65·7	65·3	63·5	62·7	62·6	61·6	59·0	58·2	58·4	62·45
—	—	—	—	—	—	—	—	—	—	—	—	—
60·07	60·17	60·15	60·61	60·43	60·06	58·76	57·38	56·43	55·93	55·53	55·29	56·94

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	58·8	58·3	57·7	57·5	57·0	57·0	57·8	59·0	60·5	61·7	62·4	62·5
	2	57·1	57·2	57·1	56·9	57·1	57·4	58·3	59·0	60·2	61·8	63·0	64·2
	3	56·4	56·4	56·2	55·7	55·6	55·5	56·3	56·9	57·7	59·5	61·1	62·0
	4	58·7	58·4	58·3	58·3	58·6	58·7	59·5	60·6	62·3	66·6	66·3	67·8
	5	63·8	64·0	64·3	64·5	64·5	65·0	65·0	65·5	67·0	68·5	69·0	no obs.
	6	59·0	56·2	56·6	57·7	58·5	58·8	60·3	61·4	62·3	63·0	64·6	65·5
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	58·8	58·3	53·5	53·3	53·6	54·4	54·5	56·2	57·2	59·2	60·6	62·0
	9	53·0	54·1	50·4	51·4	51·0	51·8	53·0	53·0	53·2	54·0	55·0	53·6
	10	49·8	49·9	49·9	50·2	49·4	48·9	48·7	49·4	50·4	50·8	52·2	55·0
	11	49·0	49·4	49·4	49·2	48·8	48·8	50·2	52·3	52·6	52·9	53·6	54·2
	12	53·0	52·8	52·8	52·7	52·9	53·2	54·4	55·2	56·5	58·4	59·7	59·8
	13	57·8	57·6	57·8	57·5	58·0	57·6	57·6	58·6	60·0	61·0	62·7	64·2
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	57·6	57·5	57·1	57·0	57·2	56·3	58·1	59·6	61·7	62·0	61·9	62·3
	16	59·0	58·7	58·0	58·0	57·0	56·8	56·7	56·5	57·5	59·0	61·0	62·4
	17	54·2	54·2	53·7	54·0	53·6	53·4	54·3	54·5	55·7	58·3	60·3	61·2
	18	58·3	57·8	57·7	57·7	57·5	57·6	58·3	59·4	60·7	60·2	62·8	64·0
	19	58·0	58·2	57·2	57·4	57·3	57·6	58·8	59·8	61·2	62·5	62·7	62·9
	20	58·7	56·9	57·2	57·5	56·9	55·5	55·9	56·7	58·5	60·9	62·2	62·2
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	60·1	59·5	59·2	59·0	58·8	59·0	59·8	61·5	63·4	65·3	66·3	67·0
	23	62·1	61·6	61·6	61·5	61·4	62·2	63·4	63·1	64·6	66·6	67·8	68·2
	24	62·6	62·3	62·2	62·4	62·3	62·6	63·6	64·9	65·9	67·0	67·6	67·8
	25	62·6	61·9	61·8	62·5	61·2	60·3	61·6	62·7	64·0	64·3	64·7	65·7
	26	63·0	62·7	61·9	61·6	61·6	61·5	62·6	64·5	65·5	66·8	68·2	68·5
	27	65·2	65·0	65·0	65·0	64·8	65·2	66·1	67·3	68·5	70·2	71·0	71·5
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	70·5	70·2	69·7	69·5	69·7	69·8	70·6	71·8	72·5	74·2	75·5	76·5
	30	71·8	71·6	71·2	71·0	71·5	71·5	72·0	72·6	72·8	73·8	75·2	75·6
	31	74·2	73·4	72·8	72·5	72·2	71·0	71·3	71·8	72·2	72·7	73·4	74·3
	Hourly Means	59·67	59·41	58·90	58·91	58·81	58·79	59·58	60·51	61·65	63·01	64·10	64·65
JUNE.	1	71·5	71·4	71·4	71·4	71·0	70·6	70·7	71·4	72·2	72·9	75·0	75·7
	2	71·1	70·9	70·6	70·5	70·4	70·4	70·1	71·0	71·7	72·6	73·8	74·5
	3	63·2	63·6	63·8	63·7	64·1	63·8	64·2	66·4	68·5	70·0	71·5	71·9
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	62·4	62·4	57·0	56·6	56·7	56·6	58·0	60·1	62·0	61·6	62·6	63·5
	6	62·3	62·0	62·0	62·0	62·3	62·4	62·7	63·5	64·2	65·0	65·8	67·5
	7	61·6	61·3	61·6	61·0	61·0	60·5	61·0	62·0	62·9	64·4	65·6	66·0
	8	63·8	63·1	62·4	62·0	62·5	62·5	62·1	63·5	65·0	66·0	67·8	67·0
	9	52·3	61·8	61·6	61·3	61·2	61·4	62·0	63·8	63·7	65·3	65·7	66·7
	10	64·0	64·5	63·3	63·0	62·6	62·4	63·0	64·4	65·6	67·2	69·0	70·1
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	66·2	65·2	64·5	64·3	64·3	64·5	65·5	67·3	68·0	70·2	71·0	72·3
	13	67·2	67·0	67·3	67·0	66·8	66·3	66·5	67·5	68·7	70·6	71·9	73·2
	14	68·0	67·5	66·8	66·0	66·4	66·5	67·8	69·3	71·2	72·4	73·7	74·4
	15	68·4	68·1	67·5	67·0	66·5	66·5	67·0	69·8	71·1	72·3	72·3	73·3
	16	69·7	69·5	69·2	68·8	68·7	69·2	70·3	71·2	71·8	73·5	74·9	75·0
	17	71·0	70·6	70·4	70·2	70·2	69·9	70·9	72·0	73·2	75·1	76·3	76·8
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	73·0	72·5	72·1	72·0	72·4	72·3	74·3	74·5	76·2	77·8	79·2	80·7
	20	74·6	74·7	74·6	74·2	74·2	74·1	74·5	75·2	76·8	77·9	78·5	78·0
	21	74·5	74·1	74·0	73·6	73·0	72·3	72·6	74·0	75·2	76·1	77·4	77·9
	22	72·0	72·3	71·5	69·8	69·9	69·8	69·5	71·6	72·6	73·9	74·4	74·8
	23	71·3	69·4	69·6	71·0	67·6	67·5	68·4	71·0	71·3	72·0	72·9	73·8
	24	71·4	69·7	69·3	69·2	67·5	68·5	66·6	67·6	69·1	70·0	72·0	73·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	65·6	65·5	64·6	64·4	64·6	64·4	68·7	65·3	66·3	67·8	69·6	69·6
	27	65·7	66·0	66·2	65·5	64·8	64·0	64·0	64·4	65·0	66·5	67·0	67·5
	28	63·0	63·3	61·8	62·0	63·3	62·7	61·9	62·6	61·3	63·0	62·3	64·5
	29	65·5	63·0	60·0	58·5	56·8	57·0	58·2	61·0	61·6	62·3	64·6	64·9
	30	64·3	64·4	63·9	63·5	63·4	63·0	63·5	64·5	65·7	66·7	67·9	69·2
	Hourly Means	67·45	67·07	66·42	66·10	65·85	65·73	66·12	67·50	68·46	69·66	70·87	71·61

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
63°1	63°7	63°9	64°5	64°7	64°3	63°6	61°6	59°5	57°6	56°5	56°2	60°39
63·0	62·7	61·7	61·7	62·0	62·2	60·9	58·6	56·4	56·0	56·2	56·2	59·45
63·0	62·3	63·2	64·6	63·7	63·7	62·2	60·5	59·7	59·1	58·7	58·6	59·53
68·0	68·4	68·1	68·4	69·8	69·0	67·7	65·7	64·7	64·6	64·2	63·8	63·94
68·0	67·8	67·2	67·5	69·0	69·6	68·5	65·2	64·5	63·6	60·7	59·3	65·74
67·5	67·6	67·0	67·3	67·6	67·5	66·4	64·6	63·3	62·8	62·5	61·0	62·88
62·3	60·0	58·9	58·8	57·5	55·0	54·4	54·5	54·7	54·8	52·4	51·8	56·53
51·9	51·2	53·0	52·5	52·2	51·9	51·8	50·7	50·0	50·3	50·0	49·9	52·04
55·5	55·8	54·5	52·9	53·5	53·7	52·9	51·3	50·6	50·0	49·6	49·4	51·43
55·2	55·3	55·6	56·4	57·0	58·3	57·7	55·8	54·6	54·1	53·7	53·4	53·23
60·6	61·1	62·6	63·2	63·5	63·5	62·1	60·3	59·3	58·6	58·2	57·9	58·01
64·5	64·7	65·2	65·4	65·7	65·6	64·5	62·5	61·0	60·4	59·8	59·2	61·20
63·0	63·3	63·2	63·1	63·7	63·7	65·0	63·7	62·6	61·5	61·0	60·3	61·02
62·0	61·6	59·0	58·3	56·2	54·3	54·5	54·4	54·5	54·2	54·5	54·4	57·45
61·2	61·8	61·2	60·1	58·6	58·1	59·3	59·7	59·0	58·7	58·5	58·4	57·58
63·5	63·0	63·5	64·0	62·4	61·0	60·3	60·1	59·6	59·3	59·0	58·9	60·36
64·0	61·0	57·2	57·8	58·6	58·1	57·0	56·5	56·3	55·6	56·2	56·4	58·68
63·5	63·0	57·0	57·4	57·3	58·5	58·9	58·2	57·6	57·8	57·7	57·6	58·40
66·5	65·7	66·2	69·4	68·8	69·0	68·8	66·0	64·4	63·8	63·3	63·0	63·91
68·3	69·7	69·8	70·0	70·6	69·8	69·7	67·0	65·5	64·7	64·2	63·3	65·70
68·5	69·2	65·7	62·3	62·5	63·3	65·0	64·7	63·7	63·4	63·2	62·8	64·40
66·6	66·4	67·8	68·1	68·9	69·4	69·4	68·0	65·0	64·1	63·4	63·0	64·68
68·8	69·1	70·7	71·4	71·7	72·0	71·8	69·2	67·5	67·0	66·6	65·8	66·67
71·2	71·3	73·6	74·4	74·5	74·5	74·1	71·3	70·0	68·5	68·1	68·1	69·33
75·7	76·0	77·4	78·0	78·2	78·1	78·2	75·3	75·6	72·9	72·4	72·5	73·78
76·2	76·5	77·2	76·8	77·4	79·0	78·6	76·5	75·4	75·0	75·0	75·3	74·56
75·2	76·5	77·8	76·7	76·0	75·0	74·0	73·7	73·1	72·6	72·3	72·1	73·62
65·07	64·99	64·75	64·85	64·87	64·83	64·34	62·80	61·78	61·15	60·66	60·32	62·02
75·7	75·9	75·9	74·4	75·4	75·8	75·6	73·4	72·2	71·2	71·2	70·9	73·03
75·3	76·4	76·6	75·3	72·0	70·7	69·4	68·5	68·7	63·7	68·2	62·8	70·84
71·8	71·6	71·5	71·7	70·8	68·1	68·0	62·9	63·0	63·0	64·7	65·0	66·95
67·3	68·9	69·8	70·0	68·5	66·4	65·3	65·1	62·6	62·2	62·0	62·1	62·90
67·4	67·6	67·3	66·9	68·0	68·2	68·0	65·6	63·8	63·5	63·2	62·2	64·73
67·0	68·7	68·9	69·3	69·7	70·0	69·0	67·5	65·6	65·2	64·6	64·3	64·95
67·7	67·8	67·9	67·9	69·6	69·2	69·2	67·6	65·0	64·0	63·5	63·0	65·42
67·8	68·0	69·5	71·0	70·2	71·2	70·8	67·9	66·0	65·4	64·7	64·2	65·56
71·3	71·4	71·6	72·4	73·0	72·5	71·8	69·4	67·3	66·4	65·9	65·6	67·40
74·2	74·4	74·2	74·2	73·7	73·3	72·4	70·3	69·9	69·0	68·5	68·3	69·40
74·0	74·8	75·4	75·4	75·6	74·3	73·3	71·5	70·4	69·1	68·7	68·3	70·45
74·1	75·0	75·4	75·5	75·5	77·0	76·4	73·5	71·2	69·9	69·1	69·0	71·32
74·0	75·2	75·3	76·0	75·6	75·7	75·4	74·0	71·6	70·5	70·5	70·1	71·40
74·6	75·2	76·6	77·5	77·1	77·0	77·1	74·8	73·0	72·3	71·6	71·0	72·90
77·2	77·3	76·5	75·7	77·7	77·8	77·7	74·7	73·2	72·3	72·1	72·1	73·79
81·2	81·6	81·7	81·6	81·4	81·1	80·0	77·8	76·2	75·6	75·3	74·6	76·88
78·8	78·8	79·3	79·3	79·5	79·0	78·2	71·6	71·8	72·0	73·2	74·2	76·71
77·5	78·0	78·0	77·8	76·3	69·2	69·0	68·0	68·8	70·6	70·6	71·1	73·73
74·8	74·9	76·0	77·5	76·4	76·2	76·0	74·6	74·1	73·7	72·6	72·4	73·36
74·4	74·8	75·3	75·5	76·0	75·6	74·2	72·0	71·1	70·9	71·8	72·0	72·06
73·7	74·4	74·9	75·0	75·2	75·4	74·8	70·5	68·3	67·3	67·6	68·9	70·83
63·6	61·1	61·9	63·1	64·0	65·0	67·0	66·5	66·0	65·6	66·0	66·5	65·32
68·0	69·0	69·6	69·7	69·7	69·1	65·8	64·7	63·6	63·5	63·5	63·4	66·09
65·6	66·8	68·2	68·5	69·6	69·1	69·2	66·7	66·2	65·3	65·5	65·5	64·83
66·2	67·0	66·7	67·6	68·7	68·8	69·5	67·2	65·6	64·5	64·4	64·1	63·90
69·4	70·1	70·5	71·3	71·8	74·4	70·0	68·4	67·5	67·5	67·0	66·5	67·13
72·02	72·49	72·87	73·08	73·12	72·58	71·85	69·80	68·57	67·85	67·71	67·62	69·27

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	66°0	66°0	66°0	65°8	65°8	65°8	66°0	66°2	66°2	66°4	66°8	66°6
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	62·5	62·7	62·5	62·3	62·3	62·2	62·2	61·8	61·8	61·4	61·6	62·1
	4	63·8	63·9	64·3	64·5	64·4	64·3	64·4	65·2	65·7	66·0	66·4	66·3
	5	62·8	62·5	62·7	62·5	61·8	61·7	61·5	62·0	62·8	63·6	64·0	64·9
	6	64·5	64·6	64·7	64·6	64·5	64·1	63·6	64·6	65·6	66·2	66·3	67·0
	7	64·4	63·5	63·3	63·4	62·8	62·8	63·7	64·2	64·9	65·1	66·1	66·7
	8	64·5	64·4	64·6	64·5	64·2	64·2	64·4	63·6	62·8	64·0	64·8	65·8
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	63·5	63·3	63·3	63·2	63·1	63·4	63·5	63·8	64·5	65·4	66·3	66·6
	11	64·1	63·5	63·5	63·0	63·0	62·7	62·8	63·2	64·5	65·5	66·1	66·2
	12	64·5	64·5	63·9	63·6	63·5	62·5	61·8	62·8	64·5	65·7	67·0	67·5
	13	63·9	63·6	63·7	64·1	64·0	63·7	64·7	64·3	65·5	66·5	67·4	68·5
	14	63·2	63·4	63·2	63·5	63·5	63·1	63·2	63·5	64·4	64·2	64·8	64·9
	15	62·2	61·5	61·6	62·0	61·8	61·5	61·7	62·7	63·9	65·4	66·1	66·7
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	64·5	64·3	64·5	64·1	64·0	63·6	63·4	63·6	64·0	64·8	65·2	65·8
	18	63·6	62·7	62·5	62·3	62·4	62·3	62·7	63·6	64·7	65·0	64·8	64·5
	19	62·5	62·4	62·4	62·6	62·8	63·2	63·4	63·7	64·6	65·4	65·9	66·6
	20	64·8	64·6	64·8	64·4	63·9	63·3	63·8	64·2	64·4	64·6	64·7	65·2
	21	63·3	63·5	63·0	62·3	62·0	62·5	63·4	64·0	65·0	65·8	66·7	67·4
	22	62·5	62·0	62·4	62·7	63·1	63·1	62·7	62·6	63·0	62·8	63·4	64·8
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	64·8	64·6	64·5	65·0	65·0	65·0	63·8	62·8	64·1	64·5	65·7	66·3
	25	63·7	63·6	63·9	63·1	62·6	62·6	63·4	63·9	64·4	64·8	66·2	66·3
	26	62·7	62·7	63·2	62·9	62·6	62·8	62·7	63·3	63·8	64·5	65·2	66·0
	27	61·8	62·0	62·6	62·8	62·4	61·7	60·7	61·3	62·7	63·3	63·8	64·5
	28	60·3	59·6	59·3	59·0	58·8	59·5	60·4	61·0	62·2	63·3	63·5	64·6
	29	60·4	60·3	60·1	60·4	59·6	59·1	59·0	60·0	61·5	62·2	62·6	63·2
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	62·2	62·3	62·0	61·8	61·4	61·3	61·6	62·5	63·7	65·0	64·4	64·6
	Hourly Means	63·35	63·15	63·18	63·09	62·90	62·77	62·87	63·25	64·05	64·67	65·22	65·83
AUGUST.	1	62·6	62·3	62·0	62·0	62·0	62·4	62·9	63·6	64·5	64·7	65·5	66·0
	2	64·4	64·4	64·1	63·9	63·3	63·8	63·9	64·5	65·2	65·9	66·1	66·0
	3	61·7	61·2	61·2	61·3	61·3	61·1	61·3	61·8	62·4	63·0	63·9	64·0
	4	62·2	62·2	62·1	62·4	62·3	62·5	62·6	63·0	63·3	63·1	63·4	63·6
	5	63·4	62·6	62·4	61·9	61·5	62·2	62·3	62·4	62·4	62·8	62·5	62·9
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	61·7	61·7	61·6	61·7	61·2	61·0	60·5	60·4	58·7	59·8	61·0	62·5
	8	59·5	59·2	59·2	59·3	58·7	58·5	59·0	59·7	60·5	61·0	62·0	63·2
	9	60·4	60·3	60·2	60·2	59·0	58·5	59·2	59·3	60·7	62·4	63·7	64·4
	10	61·5	60·9	59·3	59·1	58·9	59·1	60·8	60·9	61·4	61·6	62·3	63·0
	11	60·7	60·6	60·3	60·1	59·8	59·8	60·2	60·6	61·8	62·3	63·0	64·4
	12	60·2	59·4	59·0	58·9	58·9	59·4	59·8	60·2	61·4	63·0	64·1	64·5
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	61·9	61·6	61·4	61·6	61·2	61·0	61·0	60·6	60·5	60·4	60·4	61·4
	15	60·7	60·6	60·5	60·8	61·2	61·4	61·2	60·6	60·6	61·9	63·6	63·6
	16	61·6	61·5	61·0	61·3	61·3	61·0	60·3	59·2	58·9	59·5	59·7	60·3
	17	57·9	58·0	58·0	58·3	58·2	58·5	58·3	58·6	59·8	61·2	61·5	62·7
	18	59·7	59·9	60·2	59·9	59·5	59·4	59·4	60·3	60·4	61·2	62·4	63·5
	19	59·8	59·8	59·7	59·5	59·8	60·3	60·3	60·3	61·2	62·5	63·5	63·7
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	61·8	61·4	61·3	61·3	61·4	61·4	61·4	61·7	62·2	63·5	63·4	65·5
	22	61·8	61·7	61·5	61·4	61·6	61·6	62·1	62·5	62·8	64·3	66·2	67·0
	23	62·2	62·3	62·2	61·4	61·7	61·7	62·1	62·3	63·4	64·4	65·3	66·7
	24	63·4	63·3	63·0	63·4	63·3	63·2	63·0	63·2	63·5	64·0	64·4	64·6
	25	62·6	62·5	62·1	61·9	61·7	61·6	61·5	62·3	63·3	64·5	65·3	66·3
	26	62·2	62·0	62·0	61·7	61·2	60·8	60·4	61·0	62·1	62·2	62·5	63·5
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	61·7	61·7	61·6	61·7	61·7	60·7	60·0	59·8	60·7	61·6	62·5	61·5
	29	61·0	60·6	60·9	60·7	61·2	60·9	60·8	61·3	62·5	63·0	63·2	63·5
	30	61·7	61·0	60·9	60·4	60·4	60·2	59·8	60·4	60·6	61·6	62·3	63·0
	31	61·7	61·8	61·7	61·7	61·7	61·8	61·0	61·2	62·4	63·7	64·6	64·9
	Hourly Means	61·48	61·28	61·09	61·03	60·89	60·88	60·93	61·17	61·75	62·56	63·34	63·97

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
69°4	69°8	70°2	70°5	71°1	70°4	70°0	68°6	68°0	67°6	67°5	66°5	67°72
—	—	—	—	—	—	—	—	—	—	—	—	—
62·7	62·5	65·3	67·0	67·2	67·7	66·7	65·0	63·6	63·4	63·2	63·6	63·47
66·7	67·1	67·1	66·5	65·5	63·6	62·8	62·4	62·2	63·0	64·0	64·3	64·77
66·1	67·3	68·3	67·0	67·8	63·1	68·4	67·7	65·4	65·6	65·0	64·6	64·75
66·5	66·8	65·6	65·4	65·9	65·7	67·1	66·8	65·8	65·3	64·6	64·3	65·42
63·8	66·5	66·3	66·2	65·6	66·1	65·8	65·5	65·1	64·6	64·6	64·5	64·94
65·9	66·0	65·8	66·0	66·3	66·7	66·6	66·3	65·7	65·3	64·6	64·1	65·05
—	—	—	—	—	—	—	—	—	—	—	—	—
67·0	67·5	66·8	65·6	65·5	65·0	65·1	64·4	63·6	63·4	63·6	63·6	64·63
66·3	66·5	67·0	67·5	67·1	66·7	66·4	65·6	64·9	65·1	65·1	65·1	65·06
68·2	68·9	68·7	67·8	67·4	67·0	66·4	66·0	64·7	64·4	64·3	64·3	65·41
69·2	69·2	69·6	68·2	66·7	66·1	65·6	65·0	64·8	64·5	63·7	62·8	65·64
64·4	63·5	61·8	63·0	62·8	62·8	63·5	63·7	63·5	63·2	62·8	62·5	63·43
67·3	68·3	68·0	67·3	66·3	65·6	65·5	65·1	64·7	64·5	64·2	64·4	64·51
—	—	—	—	—	—	—	—	—	—	—	—	—
66·0	66·3	66·6	67·5	66·9	65·8	65·5	64·7	64·5	64·0	63·5	63·6	64·86
65·5	65·5	65·2	65·8	65·5	66·2	66·6	65·6	64·0	63·4	63·0	62·6	64·17
66·9	66·9	66·3	65·6	65·5	65·4	65·2	65·2	64·8	64·8	64·7	64·7	64·65
66·3	67·6	68·0	67·7	67·3	66·9	66·0	65·4	65·3	64·8	64·2	63·8	65·25
67·3	66·7	66·4	66·2	65·0	65·2	65·4	64·8	64·4	64·2	64·0	63·2	64·66
65·6	66·0	66·2	66·5	66·5	66·2	65·6	65·1	64·8	64·8	64·5	64·6	64·23
—	—	—	—	—	—	—	—	—	—	—	—	—
66·8	67·6	68·2	68·3	67·4	66·8	65·4	65·3	65·2	65·0	64·6	63·5	65·43
66·0	64·5	64·7	63·8	63·8	63·5	63·8	64·3	63·8	63·1	63·0	62·8	63·98
66·7	67·1	66·9	65·6	64·7	63·9	63·9	63·3	62·8	62·3	61·6	61·3	63·86
64·8	64·8	65·3	65·3	64·3	64·0	64·2	63·3	61·7	61·0	60·7	60·4	62·89
64·9	63·9	63·1	64·9	66·4	64·9	64·0	63·7	62·5	61·5	61·3	61·0	62·23
63·5	63·8	64·3	63·0	64·0	63·7	63·6	62·8	61·5	61·0	60·4	60·2	61·68
—	—	—	—	—	—	—	—	—	—	—	—	—
65·6	64·9	65·0	64·9	64·5	64·5	64·2	63·4	63·2	62·9	62·6	62·6	63·38
66·25	66·37	66·41	66·27	66·04	65·71	65·51	64·96	64·25	63·95	63·67	63·42	64·46
65·9	66·1	66·0	66·4	66·4	66·2	65·8	65·0	64·6	64·3	64·2	64·2	64·40
66·2	65·7	65·0	63·3	64·4	63·2	63·1	63·2	63·4	62·8	62·1	61·8	64·16
64·5	63·6	63·6	63·4	62·7	62·7	62·5	62·2	61·6	61·5	62·0	62·3	62·37
63·4	63·4	63·1	63·0	62·6	62·8	62·8	62·7	63·3	63·6	63·5	63·6	62·94
62·8	63·6	63·7	63·5	63·5	63·5	62·6	62·5	62·8	62·8	63·0	63·2	62·78
—	—	—	—	—	—	—	—	—	—	—	—	—
63·2	64·0	64·5	64·2	63·0	62·8	61·9	61·8	61·6	61·6	60·5	60·3	61·72
64·5	66·0	65·5	65·4	64·8	64·0	62·7	61·8	61·0	60·2	59·7	59·7	61·46
65·4	65·4	65·0	64·6	63·6	62·7	62·4	62·1	61·4	60·7	60·8	61·6	61·83
63·7	64·5	65·1	65·3	64·7	64·5	64·0	62·8	62·0	61·8	61·4	61·2	62·07
64·8	65·2	65·0	64·6	64·5	64·5	64·1	62·9	61·6	61·0	61·1	60·5	62·23
64·4	65·1	65·2	65·1	63·7	63·7	63·6	63·4	63·0	62·4	62·0	61·5	62·16
—	—	—	—	—	—	—	—	—	—	—	—	—
62·8	63·2	63·4	64·6	64·0	63·4	62·9	62·8	62·7	62·7	61·6	60·7	61·99
63·6	63·6	63·0	62·5	61·8	61·7	61·3	61·6	61·6	61·8	62·0	61·8	61·79
60·8	61·5	61·3	61·7	61·0	60·8	60·0	58·6	57·9	57·9	58·5	58·0	60·15
63·0	63·4	61·9	61·6	61·4	61·0	60·6	60·3	59·5	59·4	59·6	59·7	60·10
62·2	61·2	60·6	59·8	59·6	60·0	60·5	60·4	60·3	60·1	60·0	60·0	60·44
64·8	64·8	63·6	64·3	63·2	63·6	63·3	62·4	61·5	61·4	61·4	61·1	61·91
—	—	—	—	—	—	—	—	—	—	—	—	—
66·5	66·5	65·7	64·6	63·7	62·6	62·4	61·9	62·8	61·7	61·6	61·7	62·96
67·5	67·8	67·2	66·9	66·5	66·1	66·1	64·5	63·4	63·1	62·7	62·5	64·12
67·8	67·8	67·6	67·6	67·4	67·2	66·7	65·1	64·2	63·7	63·5	63·3	64·48
65·2	65·2	64·6	64·6	64·5	63·3	62·4	61·7	61·6	62·0	62·0	62·2	63·40
66·6	65·8	64·7	64·3	64·3	64·2	63·4	62·7	62·6	62·6	62·3	62·1	63·38
64·7	64·9	64·7	64·6	64·6	64·3	63·9	63·4	62·8	62·5	62·5	62·3	62·79
—	—	—	—	—	—	—	—	—	—	—	—	—
61·6	64·5	64·4	64·1	62·7	63·2	62·8	61·7	61·0	61·3	61·3	61·1	61·87
63·7	63·9	64·4	64·3	64·2	63·8	63·4	63·1	62·6	62·4	62·1	61·8	62·47
64·4	64·2	64·7	64·2	63·7	63·0	63·0	62·1	61·8	61·7	62·0	61·7	62·03
65·5	65·7	65·6	65·3	65·7	65·3	65·2	64·5	63·0	63·8	63·8	63·8	63·56
64·43	64·69	64·41	64·21	63·78	63·49	63·09	62·49	62·06	61·88	61·75	61·58	62·43

STANDARD THERMOMETER.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	63°8	63°7	63°4	63°6	62°4	63°6	63°5	63°2	63°1	63°3	63°5	63°6
	2	59·2	59·4	59·2	59·1	59·4	59·1	59·3	60·0	60·9	62·3	63·7	65·2
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	63·3	63·5	63·2	62·7	62·3	61·8	61·4	62·3	63·1	63·7	64·0	64·9
	5	61·3	61·0	61·0	61·4	61·6	61·1	61·2	61·5	61·8	62·3	63·0	62·7
	6	61·2	60·4	60·3	60·0	59·6	60·2	60·0	60·4	60·9	61·5	61·9	62·5
	7	60·8	61·1	61·1	61·1	59·6	58·9	58·3	59·4	60·3	61·3	62·0	62·6
	8	60·1	59·0	58·5	58·7	58·6	59·1	59·5	58·5	58·4	58·6	58·7	59·6
	9	56·4	56·4	55'8	55·2	55·1	55·1	55·2	56·2	57·5	58·6	60·3	61·6
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	55·3	55·3	55·0	54·7	54·6	54·6	54·3	55·1	55·8	57·5	58·4	59·8
	12	57·0	56·7	56·8	56·5	55·3	56·4	56·6	57·2	58·4	59·3	61·1	61·1
	13	58·3	58·0	58·1	57·6	57·7	57·7	57·9	58·3	59·0	61·0	62·0	63·1
	14	56·8	56·7	56·8	56·9	56·8	56·6	56·6	57·5	59·0	60·5	61·8	62·2
	15	56·2	56·1	56·0	56·0	56·2	56·2	55·7	55·9	57·0	58·8	59·5	60·0
	16	56·4	56·0	56·0	56·3	56·3	56·4	56·3	57·1	57·7	58·3	59·5	60·3
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	56·3	56·4	56·4	56·1	55·6	55·5	55·4	55·6	55·7	56·0	56·4	56·4
	19	55·0	54·7	54·7	54·6	54·7	54·5	54·7	55·2	56·4	57·1	58·2	58·3
	20	54·7	54·7	54·8	55·2	55·2	54·6	54·0	54·6	55·5	56·3	57·45	59·0
	21	55·0	54·8	54·6	54·7	54·8	54·8	55·1	55·4	55·7	56·1	57·2	58·3
	22	54·5	54·5	55·3	55·2	55·3	54·4	54·4	54·0	54·2	55·5	57·5	59·2
	23	55·7	55·5	55·2	54·8	54·7	54·6	54·7	55·2	56·0	57·0	57·8	58·5
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	54·5	54·8	55·0	54·8	54·5	54·5	54·8	54·8	55·5	56·6	57·2	57·7
	26	55·7	55·6	55·4	55·4	55·3	55·6	55·7	55·8	56·2	56·2	57·2	58·9
	27	55·5	55·7	55·1	54·3	53·6	54·1	54·6	55·4	56·1	56·7	57·2	58·1
	28	55·2	55·2	54·9	54·5	54·4	54·5	54·0	54·4	54·9	55·6	57·4	57·7
	29	54·6	54·8	54·6	54·5	54·8	54·8	55·1	55·7	56·5	57·6	57·7	59·6
	30	55·5	55·6	55·3	54·5	54·5	54·8	54·8	55·3	56·6	56·8	57·9	59·3
Hourly Means		57·24	57·14	57·02	56·86	56·69	56·67	56·68	57·08	57·78	58·63	59·56	60·40
OCTOBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	56·3	56·4	55·9	55·5	55·1	54·8	54·9	55·7	56·5	57·4	58·3	59·4
	3	55·4	55·5	55·5	55·5	55·3	55·0	55·2	55·3	55·9	57·1	58·5	59·2
	4	54·8	55·2	55·2	55·2	54·8	54·2	53·8	54·1	54·4	55·0	55·2	56·5
	5	53·2	52·7	52·6	52·6	52·4	52·1	52·1	52·3	53·1	54·0	55·2	56·6
	6	50·7	50·7	50·7	50·5	50·2	49·7	49·7	49·5	49·9	51·0	52·5	53·8
	7	49·0	48·8	48·7	48·5	47·8	47·5	47·4	48·0	48·0	50·2	51·6	52·7
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	51·7	51·3	50·8	50·6	50·6	51·0	51·3	51·5	52·3	53·0	54·1	56·2
	10	52·2	52·5	52·6	52·6	52·6	52·5	52·5	52·7	52·5	53·1	54·9	56·5
	11	53·2	53·1	53·0	52·4	52·0	51·5	51·2	51·2	52·0	52·4	52·3	52·6
	12	52·4	52·5	52·6	52·7	52·9	52·9	53·0	53·5	53·2	53·6	53·8	54·0
	13	53·4	53·5	53·2	52·8	51·5	47·4	46·6	47·4	48·5	50·2	51·4	52·5
	14	48·9	48·7	48·7	48·7	48·6	48·5	48·6	49·0	50·3	51·0	52·0	53·0
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	51·6	51·2	50·9	50·5	50·4	50·1	49·6	49·7	50·3	51·2	52·0	53·7
	17	49·0	48·7	48·1	47·6	47·3	47·4	46·6	47·5	48·2	50·2	51·2	52·7
	18	48·3	48·2	48·6	48·9	48·9	48·6	48·6	48·2	49·4	50·8	52·0	52·2
	19	49·8	49·5	48·8	48·5	48·6	48·7	48·2	48·2	49·8	51·6	52·6	52·7
	20	49·0	49·2	49·3	48·7	47·6	47·1	46·9	47·1	48·0	48·9	50·4	50·7
	21	48·2	47·4	47·2	47·0	47·2	47·2	47·2	47·3	47·9	48·9	49·6	50·3
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	48·5	48·8	48·8	48·8	48·8	48·5	48·7	49·0	49·1	49·5	50·1	50·6
	24	48·1	47·8	47·6	47·6	47·2	46·8	46·8	47·0	48·8	49·7	50·5	50·9
	25	48·8	48·7	48·7	48·8	48·8	48·6	48·7	48·8	49·1	50·2	52·7	53·6
	26	48·2	48·4	48·7	48·8	49·1	48·6	48·8	49·0	49·2	50·1	51·4	52·9
	27	47·5	47·0	46·8	46·5	46·6	46·7	47·2	47·4	48·0	48·5	49·6	50·3
	28	47·0	47·5	48·2	47·8	47·9	47·7	47·2	47·6	48·7	49·7	51·0	51·9
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	46·6	46·3	46·2	46·0	46·0	46·0	45·6	46·3	47·2	48·6	50·0	51·4
	31	46·4	46·4	46·3	46·1	46·3	46·4	46·5	47·1	47·8	48·9	50·3	51·0
Hourly Means		50·32	50·23	50·15	49·97	49·79	49·44	49·34	49·63	50·31	51·34	52·43	53·35

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
63°3	62°7	63°2	62°8	63°2	62°8	62°8	61°9	61°5	60°9	60°5	59°8	62°75
66·1	66·7	66·9	67·0	66·4	65·8	65·4	64·9	64·2	63·6	63·2	63·1	62·92
64·8	64·1	63·7	63·7	62·3	61·9	61·3	61·1	60·8	61·3	61·6	61·4	62·67
62·7	62·9	62·9	63·6	64·2	63·7	62·2	61·9	61·4	61·1	60·6	60·5	61·98
62·5	63·2	63·7	64·2	63·6	62·3	61·6	61·2	60·7	60·5	60·8	60·7	61·41
62·7	62·7	62·6	61·7	61·1	60·2	59·8	59·8	59·8	60·3	60·0	60·0	60·74
60·2	59·9	58·7	58·0	57·3	57·2	57·3	57·1	57·2	57·4	57·4	56·9	58·41
61·5	61·0	60·4	61·1	61·4	60·6	59·8	57·4	56·7	56·6	56·7	56·6	58·05
60·9	62·2	62·8	62·4	62·5	61·4	59·6	58·7	57·8	57·5	57·2	57·0	57·93
62·0	62·2	61·7	61·1	60·6	60·4	59·6	58·6	58·4	57·2	57·8	57·2	58·76
63·8	63·7	62·8	60·7	59·8	59·7	59·1	58·2	57·3	57·0	56·8	56·8	59·35
62·3	62·7	62·7	62·5	62·7	61·0	60·3	58·8	57·4	56·5	55·9	56·0	59·04
60·3	61·4	61·6	61·2	60·8	60·2	59·5	58·6	57·6	57·5	57·0	56·8	58·17
61·5	61·9	61·4	61·2	60·3	59·4	58·5	58·3	57·2	56·6	56·8	56·4	58·18
56·8	56·2	55·3	55·4	55·0	55·1	55·0	54·8	54·7	55·0	54·9	55·2	55·63
59·2	59·4	60·0	59·1	58·3	57·6	56·9	55·1	55·8	55·3	55·2	55·2	56·47
60·6	60·6	60·5	60·6	59·6	58·7	57·5	56·6	56·0	56·0	55·8	55·5	56·84
59·5	59·5	59·2	59·2	59·2	58·8	57·7	56·5	55·6	55·3	54·7	54·9	56·53
59·7	59·9	59·8	59·9	60·2	59·3	58·2	57·6	56·7	56·0	56·0	56·0	56·89
59·1	59·3	60·1	60·1	59·6	59·1	57·7	56·8	56·4	55·5	55·0	54·7	56·80
58·6	59·4	60·1	60·4	60·1	59·0	58·2	57·2	56·5	56·2	55·6	55·4	56·73
59·2	59·0	59·0	60·3	59·8	59·5	58·6	57·8	57·2	56·1	56·1	56·2	57·16
59·2	59·3	59·4	59·6	59·8	59·3	58·0	56·7	56·2	55·8	55·2	55·0	56·66
57·8	58·2	58·6	59·5	59·5	59·4	58·2	56·7	56·4	55·9	55·8	55·5	56·43
59·5	60·3	59·6	59·3	59·3	59·0	57·7	56·7	56·2	55·6	55·5	55·2	56·84
59·8	59·6	60·0	59·8	59·2	58·7	57·5	56·4	55·8	55·6	55·2	55·2	56·82
60·91	61·08	61·03	60·94	60·61	60·00	59·15	58·28	57·75	57·40	57·20	57·05	58·46
60·5	60·5	60·1	60·4	60·7	59·3	57·5	56·5	56·1	56·1	55·9	55·6	57·31
59·9	60·0	60·5	60·3	59·2	58·4	56·7	55·7	55·3	55·1	54·8	54·6	56·83
57·7	58·0	57·6	57·7	57·4	56·3	55·2	54·5	53·9	53·8	53·8	53·5	55·33
56·7	56·3	56·3	55·7	55·4	54·1	51·8	51·4	51·0	50·8	51·0	51·0	53·35
55·7	55·8	54·5	53·0	51·4	51·3	50·0	49·6	49·6	49·6	49·2	48·7	51·14
53·2	52·7	53·4	53·7	53·6	53·2	52·5	51·5	50·7	50·3	49·8	50·1	50·54
55·7	55·3	55·3	55·7	56·5	56·0	55·2	54·3	53·7	53·1	53·0	52·8	53·38
57·1	58·0	57·8	57·4	56·6	55·4	54·3	53·2	52·7	52·7	52·7	52·8	54·08
53·0	53·0	52·9	53·1	52·2	52·0	51·2	50·7	51·1	51·6	52·1	52·4	52·18
54·4	54·5	54·7	54·5	54·4	54·4	54·2	54·0	53·7	53·7	53·5	53·3	53·60
53·8	54·7	54·7	54·5	54·3	54·0	53·2	51·5	50·6	50·3	49·8	49·4	51·63
53·8	54·8	55·0	54·8	55·0	53·7	51·9	51·0	50·6	50·2	49·8	49·5	51·09
54·7	54·8	54·1	53·6	53·6	52·7	51·2	51·1	50·3	49·8	49·0	48·5	51·44
52·8	52·2	51·8	51·7	51·5	51·2	50·4	49·9	49·1	48·8	48·8	48·6	49·64
52·3	52·2	52·4	52·6	52·7	52·4	51·1	50·4	50·1	49·6	49·4	49·4	50·31
53·0	52·9	52·7	52·2	51·6	50·5	49·6	49·2	48·6	48·6	48·3	48·3	50·10
51·2	51·8	52·0	51·8	51·8	51·2	48·8	47·6	47·6	47·8	48·0	48·0	49·19
51·9	52·3	52·4	52·4	52·0	51·6	50·5	49·7	49·4	49·3	49·4	49·3	49·40
51·0	51·2	51·6	51·6	52·0	51·2	49·7	49·2	48·6	48·5	48·4	48·1	49·60
51·6	52·0	52·1	52·4	52·5	51·7	50·0	49·4	49·2	49·1	48·8	48·7	49·44
53·7	53·4	53·5	53·2	52·6	51·6	50·4	49·8	49·6	49·2	48·7	48·5	50·38
54·1	53·8	52·8	53·5	52·8	52·0	50·4	49·3	48·5	48·2	47·9	47·6	50·17
50·8	51·0	51·0	51·7	51·2	50·2	49·8	48·0	47·5	47·1	47·1	47·0	48·62
52·3	52·0	51·7	52·1	51·5	50·7	49·2	48·4	47·9	47·5	47·3	47·3	49·17
52·0	52·3	52·2	52·0	51·7	50·0	48·5	47·6	47·0	46·7	46·5	46·5	48·30
51·7	52·1	52·1	51·7	51·4	49·9	49·3	47·5	47·0	46·7	46·6	47·1	48·44
54·02	54·14	54·05	53·97	53·68	52·88	51·64	50·81	50·36	50·16	49·99	49·87	51·33

STANDARD THERMOMETER.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER. 1	47°3	47°1	47°1	47°0	47°0	46°9	46°9	47°3	47°8	48°2	49°4	50°9
2	48·0	47·4	46·6	46·8	46·6	46·8	47·0	47·4	48·5	49·4	50·5	52·5
3	47·2	46·5	46·7	47·0	46·8	47·0	47·0	47·2	48·9	48·7	49·2	49·7
4	46·4	47·0	47·7	47·4	47·2	46·8	47·5	47·6	47·0	47·0	47·6	47·6
5	—	—	—	—	—	—	—	—	—	—	—	—
6	34·8	34·5	34·4	34·5	35·4	35·6	36·0	37·4	40·4	41·3	41·8	42·4
7	40·2	40·2	40·3	40·6	39·9	39·9	39·9	40·0	41·2	42·0	43·0	44·1
8	45·1	43·0	43·0	43·3	43·2	42·9	43·0	43·2	44·0	44·7	46·4	46·5
9	44·1	44·9	45·1	45·2	45·1	45·1	44·5	43·9	44·5	45·3	43·3	47·2
10	46·0	46·0	45·2	45·1	44·8	44·3	44·0	44·5	46·3	46·4	47·7	49·5
11	48·0	48·0	47·7	47·6	47·5	47·5	47·4	47·1	47·8	48·3	48·6	49·4
12	—	—	—	—	—	—	—	—	—	—	—	—
13	47·8	47·9	48·3	48·8	48·5	48·5	47·4	48·3	48·9	49·2	50·0	50·5
14	48·0	47·8	47·8	47·6	47·4	47·1	47·0	47·5	48·3	49·4	50·8	52·4
15	48·3	48·4	48·6	48·6	48·4	48·4	48·2	48·4	50·0	50·8	52·4	53·4
16	54·0	54·5	53·3	52·3	51·9	51·8	52·3	52·2	52·6	52·8	54·1	54·7
17	49·8	48·9	48·2	47·6	47·1	47·7	47·1	47·3	48·1	49·2	50·2	50·9
18	43·7	43·4	42·9	42·2	42·1	42·2	42·3	42·3	43·4	44·7	46·0	47·4
19	—	—	—	—	—	—	—	—	—	—	—	—
20	43·8	44·7	45·4	46·0	45·7	45·7	46·4	47·2	47·6	48·3	48·8	49·5
21	47·5	47·0	46·2	46·0	45·8	45·8	46·6	45·7	46·4	44·6	44·0	44·9
22	41·3	41·1	40·7	40·5	40·5	40·6	41·1	41·4	42·3	43·9	45·4	46·3
23	43·4	43·6	42·7	42·5	42·5	42·5	42·5	42·5	43·1	45·4	45·8	46·0
24	41·0	40·9	40·35	40·5	40·5	40·7	40·6	40·3	40·7	41·6	42·6	43·4
25	43·0	43·2	43·2	43·0	43·1	43·3	42·7	42·9	43·7	44·1	44·5	45·4
26	—	—	—	—	—	—	—	—	—	—	—	—
27	42·2	42·2	42·1	42·1	42·1	42·0	41·6	41·5	42·1	42·9	44·2	44·8
28	43·0	43·4	43·2	42·9	42·7	42·8	42·9	43·2	43·7	44·5	45·2	46·4
29	45·3	45·6	46·0	46·1	46·2	45·7	45·7	45·8	46·3	46·5	46·4	47·5
30	45·8	45·6	45·6	45·4	44·8	44·8	44·7	44·9	43·4	44·2	44·7	46·0
Hourly Means	45·19	45·11	44·95	44·87	44·72	44·71	44·70	44·88	45·65	46·28	47·14	48·05
DECEMBER. 1	43·5	43·3	43·2	43·0	42·7	42·4	42·2	42·2	42·9	43·4	44·7	45·5
2	41·3	41·0	40·5	40·9	41·2	41·2	40·8	40·8	41·7	43·3	44·5	45·5
3	—	—	—	—	—	—	—	—	—	—	—	—
4	40·7	40·0	39·5	39·4	38·4	38·7	38·9	39·1	40·7	42·0	44·0	44·2
5	39·4	39·8	39·8	39·5	39·4	39·3	39·1	39·1	40·5	41·6	42·9	44·2
6	41·4	40·0	39·5	39·7	41·1	41·0	38·8	37·6	39·6	41·4	42·4	43·0
7	39·0	39·1	38·0	37·4	36·6	36·3	37·0	36·9	38·5	39·7	40·8	41·8
8	36·5	36·1	36·1	36·1	35·1	36·2	36·5	36·7	38·3	39·4	41·2	41·8
9	34·8	36·1	35·7	36·1	36·0	35·4	36·8	37·2	37·4	38·0	38·3	39·0
10	—	—	—	—	—	—	—	—	—	—	—	—
11	35·1	35·6	35·6	35·6	34·7	34·8	36·0	37·5	38·2	38·4	39·5	40·6
12	37·6	37·5	36·5	36·0	36·1	36·3	36·0	36·4	37·2	38·2	39·3	40·1
13	36·8	37·0	37·2	37·1	36·9	36·4	36·5	36·9	38·0	38·1	39·6	40·5
14	37·6	37·4	37·4	37·3	36·8	37·0	36·7	36·3	37·2	37·5	38·7	39·9
15	40·0	40·0	40·3	39·6	38·7	39·9	39·4	39·9	40·7	42·0	42·4	44·1
16	39·7	39·4	39·1	39·0	39·4	39·7	39·5	39·6	40·1	42·0	42·7	43·0
17	—	—	—	—	—	—	—	—	—	—	—	—
18	44·0	43·4	43·4	42·6	42·7	43·3	43·2	43·8	44·2	44·8	44·9	45·6
19	44·8	43·9	42·7	42·2	42·2	42·4	42·7	43·2	43·0	43·5	44·3	44·6
20	40·4	40·6	40·8	40·6	40·7	39·8	39·5	40·5	40·2	40·4	41·9	43·7
21	43·0	42·7	44·0	45·8	48·5	46·5	47·0	46·9	46·2	47·3	47·6	47·6
22	46·0	45·3	45·0	44·5	45·5	48·9	48·4	46·3	48·9	50·4	50·4	49·7
23	44·7	45·7	46·4	48·5	48·0	48·3	48·4	45·7	46·7	49·2	50·9	51·2
24	—	—	—	—	—	—	—	—	—	—	—	—
25	—	—	—	—	—	—	—	—	—	—	—	—
26	48·2	48·0	47·7	47·0	46·9	46·8	46·8	46·9	46·3	46·5	47·2	48·0
27	43·9	43·6	43·4	43·9	43·6	43·6	44·0	43·5	44·2	45·2	46·3	47·5
28	42·6	42·6	42·5	42·5	42·5	42·3	42·6	42·8	42·8	44·4	45·4	46·4
29	43·3	43·2	43·4	42·8	41·6	42·5	42·7	43·6	44·5	45·2	46·5	47·5
30	44·3	44·0	43·7	44·3	44·7	43·3	43·8	45·2	45·8	46·8	48·4	49·6
31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means	41·14	41·01	40·86	40·86	40·76	40·89	40·93	40·98	41·75	42·75	43·79	44·58

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
52°3	52°0	51°3	50°8	50°4	49°4	48°3	47°4	47°2	47°2	47°7	48°3	48°55
51·7	51·7	51·8	51·3	50·5	49·1	48·1	47·6	47·1	47·5	47·8	46·7	48·68
51·1	50·3	50·0	50·1	49·9	49·2	48·0	47·3	46·9	46·6	46·5	46·4	48·09
49·4	49·8	50·6	50·3	49·7	47·8	46·1	45·2	44·6	44·4	44·1	43·7	47·19
—	—	—	—	—	—	—	—	—	—	—	—	—
42·1	42·6	43·0	43·4	43·3	43·2	41·9	41·0	40·2	40·0	40·0	40·2	39·56
44·4	44·6	44·8	45·0	45·2	44·6	44·0	43·4	43·2	43·2	43·2	43·2	42·50
46·8	47·1	46·8	46·8	47·1	46·0	45·2	44·6	44·1	44·0	43·7	43·5	44·75
47·5	47·3	47·3	47·6	47·3	46·5	45·6	44·6	44·8	45·4	45·5	45·4	45·37
51·7	50·8	50·5	49·5	49·5	48·1	47·2	46·6	47·3	47·6	47·7	47·7	47·25
51·0	51·5	51·7	51·2	50·5	49·4	48·2	47·6	47·5	47·1	46·6	46·0	48·47
—	—	—	—	—	—	—	—	—	—	—	—	—
51·7	52·6	53·2	53·1	52·2	51·0	49·4	48·8	48·7	48·4	47·8	47·9	49·54
53·2	53·6	53·4	53·3	52·7	51·4	50·3	49·8	49·8	49·4	49·0	48·8	49·83
54·3	54·5	54·2	53·8	53·2	51·4	50·6	50·5	51·2	51·1	51·8	52·7	50·97
55·6	56·3	56·0	54·5	54·3	52·5	51·3	51·0	50·6	50·4	50·1	49·9	52·88
51·1	51·1	50·9	50·7	49·2	47·6	47·0	45·8	45·4	45·3	44·8	44·3	48·14
48·2	48·6	48·4	48·2	47·8	46·8	45·5	44·8	44·8	45·9	46·3	45·5	45·14
—	—	—	—	—	—	—	—	—	—	—	—	—
49·5	48·6	48·7	48·1	47·7	47·4	47·6	47·8	48·3	48·1	48·0	47·7	47·36
46·4	47·5	47·3	47·3	45·8	44·9	42·6	42·0	42·3	40·6	40·5	41·2	44·95
46·5	46·6	46·6	46·4	46·1	44·3	43·3	42·2	42·4	42·8	43·4	43·7	43·31
48·4	47·2	46·7	46·5	46·5	45·0	42·9	42·0	41·6	41·0	41·0	41·0	43·85
45·6	45·5	46·1	45·3	45·2	44·3	43·2	43·1	42·5	42·6	41·8	42·5	42·55
46·7	45·7	45·5	45·3	45·5	45·2	44·3	43·8	44·0	44·9	44·9	45·0	44·29
—	—	—	—	—	—	—	—	—	—	—	—	—
45·6	45·4	45·4	45·2	45·1	44·0	43·0	42·2	42·3	42·5	42·4	42·5	43·14
47·1	46·9	47·2	46·4	46·4	45·1	44·2	43·6	43·3	43·4	44·4	44·7	44·44
48·1	48·4	47·5	47·3	47·4	46·4	45·4	44·8	45·4	45·7	45·6	45·3	46·27
46·8	46·6	46·5	46·3	46·3	44·8	43·5	42·7	42·1	42·5	43·0	43·4	44·77
48·95	48·95	48·90	48·60	48·26	47·13	46·03	45·39	45·29	45·29	45·29	45·28	46·23
46·2	46·5	46·2	45·9	45·7	43·4	43·0	42·1	41·5	41·5	41·4	41·0	43·48
45·8	46·8	46·9	46·2	45·6	44·7	43·8	43·2	43·3	43·5	43·7	43·9	43·34
—	—	—	—	—	—	—	—	—	—	—	—	—
46·0	45·7	45·4	45·3	44·7	44·1	42·8	41·5	40·3	40·3	39·4	39·1	41·68
44·6	44·8	45·3	45·0	44·7	44·0	42·8	42·5	41·9	40·1	39·8	41·3	41·73
43·3	44·0	44·2	44·0	43·6	43·1	42·4	38·7	38·0	37·6	38·6	39·6	40·94
42·7	42·7	43·4	43·1	43·6	42·0	40·5	39·0	38·2	37·0	37·2	36·6	39·46
42·2	42·2	42·5	42·2	41·4	39·4	39·4	39·0	40·0	40·6	39·8	37·2	39·04
39·6	40·4	40·6	40·3	38·7	36·0	35·1	34·0	33·5	33·9	33·9	34·4	36·71
—	—	—	—	—	—	—	—	—	—	—	—	—
41·6	42·4	43·3	43·2	42·8	41·5	40·3	39·2	38·3	37·6	37·7	37·7	38·63
40·7	40·8	40·9	40·9	40·7	39·5	38·5	37·8	37·2	37·1	36·9	36·9	38·13
40·8	41·0	41·3	41·3	42·0	40·0	38·4	37·6	37·5	37·4	37·4	37·5	38·47
41·5	42·2	42·3	41·8	41·5	41·0	39·3	39·1	39·2	39·4	39·2	39·1	38·98
43·6	43·3	42·9	42·7	42·1	41·0	40·5	40·0	39·7	39·5	39·3	39·3	40·87
42·6	42·5	42·5	42·3	41·9	41·6	41·6	41·6	41·4	41·5	42·0	42·4	41·13
—	—	—	—	—	—	—	—	—	—	—	—	—
47·0	48·0	48·5	47·1	45·8	44·5	43·7	43·8	44·0	44·0	44·3	44·7	44·64
44·6	45·0	44·9	45·0	44·6	43·3	42·2	42·0	41·7	41·8	41·6	40·8	43·21
45·3	45·8	45·8	46·3	45·5	43·4	42·5	42·5	42·7	43·4	43·4	43·2	42·45
48·2	49·5	49·3	48·5	47·3	46·8	46·7	47·4	47·7	47·2	46·7	46·0	46·77
49·6	49·3	48·2	46·5	46·0	46·0	46·2	46·7	47·8	48·9	47·2	45·3	47·38
52·3	52·7	51·7	51·2	51·2	51·1	52·1	52·3	51·6	52·0	52·1	52·0	49·83
—	—	—	—	—	—	—	—	—	—	—	—	—
48·0	48·3	48·0	47·3	46·7	46·7	45·6	45·3	45·7	45·2	44·4	44·3	46·74
48·4	49·0	48·5	48·3	48·3	47·0	45·3	45·0	44·3	45·4	44·8	42·8	45·41
46·9	47·3	47·0	46·7	46·4	44·0	42·5	42·4	42·7	43·3	43·3	43·4	43·97
46·3	46·3	45·9	45·8	45·3	44·5	44·5	44·8	45·0	45·0	45·2	45·2	44·61
51·0	50·9	49·9	49·1	48·3	47·5	46·8	46·6	46·6	46·6	46·6	46·4	46·68
—	—	—	—	—	—	—	—	—	—	—	—	—
45·15	45·50	45·42	45·04	44·57	43·44	42·66	42·16	41·99	41·99	41·84	41·60	42·57

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. JANUARY.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	38·0	38·0	38·2	38·0	38·0	37·8	38·0	37·4	38·5	38·8	39·5	40·0
	3	38·5	37·5	37·0	37·0	37·5	38·0	38·0	37·0	37·0	38·0	39·0	39·2
	4	35·5	34·5	35·5	36·0	36·0	36·0	36·5	35·2	36·0	37·0	37·8	38·2
	5	35·0	35·0	35·0	35·0	34·8	34·5	34·0	34·0	34·5	35·0	36·0	37·0
	6	35·5	36·0	36·5	35·2	35·0	35·5	35·0	34·2	35·2	36·5	36·5	37·8
	7	36·0	36·0	36·3	38·0	37·0	36·5	37·5	38·2	38·0	38·2	38·0	37·7
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	36·0	35·7	34·8	34·9	35·0	34·5	34·5	35·5	35·5	37·0	37·0	36·8
	10	32·5	32·0	32·0	32·0	32·5	34·0	34·5	34·8	34·0	35·3	35·8	35·8
	11	34·5	35·0	34·5	34·0	34·9	34·2	33·7	34·5	35·0	36·0	36·5	37·0
	12	33·5	33·3	33·0	32·3	32·2	32·5	32·5	32·5	34·0	34·2	35·2	35·2
	13	34·0	34·0	34·0	34·0	34·2	34·0	34·0	34·5	35·0	36·0	36·2	37·5
	14	36·5	36·0	36·0	35·8	35·9	36·3	36·5	36·3	37·5	37·5	39·0	39·0
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	36·2	36·1	35·5	36·0	35·0	35·8	34·8	35·0	35·9	37·2	38·2	37·6
	17	37·0	37·0	37·0	37·0	36·8	36·7	36·7	36·3	36·5	37·0	38·0	38·0
	18	36·0	36·2	35·3	35·7	36·5	36·0	36·0	36·0	36·3	37·0	37·5	38·5
	19	34·5	34·5	34·3	34·2	34·9	35·2	34·8	34·7	36·0	36·2	37·2	37·9
	20	36·5	35·5	35·5	35·5	36·0	36·5	36·2	36·2	37·0	38·2	39·0	39·0
	21	38·0	38·0	38·0	37·5	37·2	38·0	38·3	38·7	39·0	40·5	39·8	41·2
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	38·0	38·2	38·5	39·0	39·0	39·0	39·2	40·0	40·1	39·8	40·5	41·1
	24	42·0	41·5	41·0	40·0	41·0	41·2	42·0	41·5	42·2	42·2	42·4	41·6
	25	44·0	43·3	43·0	42·5	42·5	42·0	40·0	41·5	41·0	42·2	43·6	44·0
	26	42·5	42·0	41·9	41·0	41·0	41·7	41·0	40·8	40·0	41·0	41·0	39·0
	27	35·5	35·2	36·0	36·0	36·2	35·2	36·2	36·0	37·8	38·0	39·0	40·0
	28	38·0	38·0	38·2	41·0	40·0	41·0	40·0	42·0	43·2	44·0	44·6	45·6
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	45·2	44·6	44·3	44·0	43·8	44·0	45·2	46·0	45·5	44·5	45·5	46·0
	31	45·5	46·0	46·0	46·0	45·5	46·3	43·6	45·0	47·0	46·5	47·5	48·5
Hourly Means		37·48	37·27	37·24	37·22	37·25	37·44	37·26	37·45	37·99	38·61	39·22	39·58
Wet Bulb Thermometer. JANUARY.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	36·8	36·0	36·0	35·0	35·3	34·7	35·0	34·9	36·0	36·0	36·0	37·0
	3	33·9	33·2	31·8	31·0	32·0	34·0	34·5	32·0	31·8	34·0	35·0	34·8
	4	32·5	32·5	34·0	33·0	32·5	32·2	33·8	32·0	32·0	33·0	34·5	35·2
	5	33·5	33·0	32·5	32·8	32·0	31·8	30·8	30·2	31·0	31·0	33·2	34·0
	6	29·3	29·0	30·7	29·8	29·0	29·0	29·0	27·0	27·0	30·0	30·0	31·0
	7	28·5	28·5	27·0	27·0	27·5	27·0	26·8	27·5	29·0	28·2	29·6	29·1
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	34·0	33·7	33·8	33·3	33·0	32·5	32·5	32·5	33·0	34·0	34·5	33·8
	10	28·5	28·0	28·0	28·5	31·5	29·0	31·5	32·0	30·5	31·0	32·0	32·0
	11	31·0	31·5	31·5	31·0	31·9	31·0	30·0	30·1	30·5	31·0	32·0	32·5
	12	31·8	31·7	31·0	30·6	30·0	30·0	30·5	30·5	31·8	32·2	33·0	33·2
	13	30·5	30·5	32·0	32·0	31·5	30·2	30·0	31·0	30·9	31·8	32·2	33·0
	14	32·0	32·0	30·0	29·0	28·0	27·3	27·5	28·0	28·0	29·5	30·5	32·0
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	32·0	32·0	32·0	32·0	31·0	32·0	30·0	30·0	31·1	32·0	32·8	33·0
	17	32·0	31·2	31·0	30·5	30·2	30·0	32·0	32·0	31·0	33·0	33·5	34·0
	18	33·0	33·2	32·2	32·0	32·5	32·0	32·0	32·0	32·8	33·2	34·0	34·0
	19	33·5	33·5	33·0	33·0	33·2	33·8	33·2	33·7	34·0	35·0	34·8	37·5
	20	33·4	32·5	32·5	32·5	32·0	32·2	31·0	32·0	32·0	32·4	33·3	35·0
	21	35·0	35·0	34·5	34·0	32·3	31·3	31·0	30·2	30·0	30·0	32·8	34·3
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	33·0	32·8	32·0	30·0	31·0	30·9	30·0	30·7	32·8	32·4	34·0	34·0
	24	36·0	35·5	35·0	35·0	35·5	36·0	36·3	36·5	37·3	37·5	36·0	37·8
	25	39·0	39·0	39·0	38·7	39·0	39·0	38·0	38·5	38·8	39·5	39·0	39·0
	26	38·0	37·8	37·8	37·2	37·1	37·8	37·8	37·8	38·0	38·0	38·0	37·0
	27	34·5	34·2	34·5	34·0	33·6	32·8	32·4	32·0	31·8	32·5	34·0	35·5
	28	29·0	29·0	29·0	32·5	30·0	29·0	29·0	32·0	30·6	31·3	32·2	33·0
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	32·8	32·2	32·0	31·9	32·0	32·0	33·0	32·8	33·5	33·5	33·0	35·0
	31	34·5	35·0	34·5	35·0	34·3	34·8	33·2	35·0	36·2	36·5	38·8	39·0
Hourly Means		33·00	32·79	32·59	32·36	32·22	32·01	31·95	32·00	32·36	33·02	33·80	34·37

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
41·0	41·0	40·2	42·0	41·2	40·0	39·5	39·0	39·3	39·0	38·5	38·5	39·14
39·3	40·0	40·2	39·8	40·0	38·0	38·5	38·0	36·0	35·0	34·2	35·0	37·82
38·5	39·5	39·0	39·0	39·0	38·8	37·0	37·2	37·0	37·0	35·0	34·8	36·96
38·0	39·0	39·0	38·0	36·7	34·3	33·5	33·0	34·2	35·5	36·0	35·3	35·52
38·9	39·0	39·0	39·2	38·0	37·0	35·8	35·0	35·4	35·3	35·8	36·0	36·39
40·5	42·0	40·5	40·0	39·0	39·0	38·8	36·5	37·0	37·0	37·0	—	38·03
36·1	37·0	34·0	34·0	35·5	34·4	32·8	33·5	33·8	33·9	34·1	33·0	34·97
36·5	36·5	39·0	37·2	37·0	36·0	35·8	35·5	35·0	35·0	35·0	35·0	34·95
37·0	37·5	38·0	37·5	37·2	36·5	35·8	35·0	34·5	33·5	33·5	33·5	35·39
37·0	37·2	37·2	38·0	37·0	36·0	36·0	34·2	33·6	34·0	33·8	34·0	34·52
37·0	37·5	37·5	38·5	38·0	36·0	36·2	36·0	36·0	36·0	36·2	36·0	35·76
39·0	39·5	40·0	40·0	40·6	38·5	38·0	38·0	37·0	37·0	36·0	—	37·65
37·0	38·5	39·0	38·5	38·5	37·8	37·0	37·0	37·2	37·2	37·0	37·0	36·92
38·5	39·0	39·0	40·0	38·6	38·0	38·5	38·0	37·0	36·5	36·0	36·0	37·46
37·7	34·9	35·0	35·4	35·0	32·2	35·0	35·0	34·9	35·2	35·1	34·5	35·70
38·1	38·7	38·5	38·0	38·0	37·5	37·0	37·0	36·2	36·8	37·0	36·7	36·41
39·0	39·0	39·2	40.0	39·2	39·0	38·5	39·0	38·0	38·5	38·7	38·0	37·80
41·0	43·0	41·0	40·0	40·9	40·2	39·4	38·0	38·0	38·0	39·0	38·5	39·22
42·2	42·0	42·2	44·5	43·0	42·8	41·7	42·0	42·0	43·0	42·0	42·0	40·90
40·5	41·8	41·0	41·0	41·2	42·0	42·0	43·0	42·2	42·3	43·1	43·2	41·75
44·3	46·0	43·9	43·5	43·2	43·1	43·0	43·5	42·5	42·0	42·5	43·0	42·90
35·0	35·5	38·0	39·0	39·3	39·0	38·2	39·2	39·0	39·6	39·0	38·0	39·63
40·0	41·0	41.0	42·0	40·0	39·0	38·6	38·8	38·0	39·0	41·0	38·0	38·23
45·2	45·5	45·3	45·3	46·0	43·0	43·0	43·5	43·5	43·8	45·0	44·8	42·90
48·7	48·5	48·0	47·8	47·0	45·8	44·5	45·0	45·5	45·0	45·0	45·0	45·60
48·0	49·0	49·0	47·5	46·0	46·0	47·0	46·2	46·5	45·4	45·0	45·0	46·37
39·77	40·31	40·14	40·22	39·81	38·84	38·50	38·31	38·01	38·07	38·10	37·96	38·42
38·2	38·0	38·0	39·0	38·9	38·0	37·5	36·0	34·3	34·0	34·0	32·5	36·13
35·8	36·4	37·6	37·2	37·5	36·8	36·5	36·3	34·0	32·8	32·0	32·2	34·29
36·0	36·2	37·0	37·0	37·0	36·5	34·8	35·6	35·5	35·5	34·0	33·5	34·40
35·0	35·0	35·0	35·0	35·0	33·3	33·0	32·5	32·0	31·5	31·5	30·0	32·69
31·3	29·8	29·0	29·0	28·0	27·0	27·0	27·5	28·5	28·8	29·0	28·0	28·90
31·0	32·0	32·0	32·0	31·0	32·0	29·8	30·0	30·5	30·5	29·0	—	29·37
33·9	34·3	32·7	32·5	32·0	32·2	31·8	31·8	31·9	31·7	31·8	30·0	32·80
32·5	33·2	32·0	33·8	34·0	33·5	33·0	33·0	33·0	33·0	32·5	32·5	31·73
33·5	34·0	35·0	35·0	35·0	34·5	33·0	33·0	33·0	32·2	32·0	32·0	32·84
33·8	34·0	33·8	34·3	34·0	33·0	33·5	32·8	31·6	31·7	30·2	30·2	32·05
33·5	34·0	34·0	35·0	34·5	33·5	33·2	33·0	33·0	33·3	33·2	33·0	32·44
33·0	33·0	34·0	34·5	34·5	32·9	32·0	32·0	32·0	31·5	30·0	—	31·01
33·8	34·0	35·5	35·0	35·0	35·2	33·8	33·7	34·0	34·0	33·0	33·0	32·91
35·0	34·8	35·0	36·0	35·3	35·0	35·5	35·0	34·5	34·2	34·0	33·5	33·26
33·2	32·7	32·1	32·1	33·0	32·0	32·0	33·0	33·0	33·2	33·2	32·9	32·72
35·9	36·0	36·0	36·0	36·0	35·5	35·5	35·2	35·0	34·5	34·5	34·0	34·55
35·5	35·5	36·0	36·0	36·0	36·0	35·5	35·0	34·0	34·5	34·5	34·0	35·89
35·0	36·8	36·0	35·0	35·2	35·0	34·8	34·0	35·0	33·8	34·0	33·5	33·69
34·2	35·0	35·2	39·0	35·0	35·8	36·6	35·8	35·7	36·0	36·0	36·0	33·87
39·0	39·0	38·0	39·0	38·8	38·0	38·8	38·5	39·0	39·0	39·0	39·0	37·48
40·7	41·0	40·2	40·7	40·5	39·9	38·0	38·5	37·5	37·0	37·5	37·5	38·98
34·0	34·0	35·0	36·0	36·2	37·0	36·5	36·9	37·0	37·0	36·0	36·0	36·83
33·5	36·0	35·0	36·0	36·0	33·5	33·2	33·1	32·2	32·0	31·0	31·0	33·51
33·5	33·0	33·7	33·5	34·0	31·5	32·0	32·2	32·3	33·3	32·8	32·2	31·70
37·2	37·5	37·0	38·0	36·5	35·8	35·5	35·0	35·0	35·0	35·0	34·5	34·40
39·0	40·0	40·0	39·0	38·0	37·0	37·2	37·0	37·2	36·8	36·0	36·1	36·67
34·88	35·20	35·30	35·60	35·27	34·63	34·19	34·09	33·87	33·71	33·30	33·21	35·57

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. FEBRUARY.	1	45°0	45°3	46°0	46°5	47°0	48°0	47°0	46°0	47°5	48°0	49°2	48°2
	2	49·0	50·0	49·0	48·0	48·0	48·0	49·0	49·0	49·3	50·5	51·5	51·0
	3	46·0	46·0	45·8	45·9	47·0	47·0	47·0	46·5	47·0	47·5	48·0	49·5
	4	45·0	45·0	44·0	44·2	45·0	45·0	45·7	45·9	45·0	45·0	46·0	48·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	42·0	42·0	42·3	42·0	42·0	43·0	42·2	42·0	43·5	46·0	47·0	47·2
	7	43·0	42·0	42·2	42·7	42·3	42·0	42·0	42·0	43·0	44·0	44·2	45·0
	8	43·2	43·0	43·0	42·8	43·0	43·0	43·2	42·9	43·5	44·0	44·5	45·5
	9	43·2	43·0	43·0	42·8	43·0	43·0	43·2	43·0	44·6	43·9	44·2	44·2
	10	43·0	43·0	43·0	42·5	41·8	42·0	42·0	42·5	43·0	44·2	45·0	46·0
	11	41·0	41·0	40·8	40·2	40·0	41·0	41·7	41·0	41·0	42·0	43·5	45·7
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	41·0	40·8	41·2	40·0	40·0	40·5	41·0	41·0	41·0	43·0	43·0	45·5
	14	43·0	43·0	43·3	43·9	43·0	42·8	42·5	42·5	44·2	46·0	45·0	44·0
	15	44·0	44·0	44·0	40·5	42·0	41·9	42·3	41·5	43·0	42·2	42·5	42·0
	16	43·0	40·0	40·5	39·0	38·0	37·8	37·8	39·0	40·5	41·2	42·0	42·1
	17	39·5	39·0	39·0	39·0	39·0	40·2	38·2	40·0	40·0	40·8	42·2	42·0
	18	40·1	38·5	38·5	38·9	39·0	38·2	38·0	39·2	39·0	40·0	40·2	41·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	38·5	39·0	38·5	39·0	39·0	38·9	39·0	39·2	39·0	40·0	41·0	42·0
	21	41·0	41·0	40·5	40·0	40·2	40·0	41·0	41·0	40·2	42·1	43·0	44·3
	22	42·9	44·8	42·2	43·5	42·8	42·5	42·5	42·0	41·5	43·8	47·0	49·0
	23	44·3	43·8	43·5	42·2	42·9	42·0	42·8	42·5	42·5	43·0	43·0	42·5
	24	41·2	40·8	41·8	39·0	40·0	39·4	38·4	38·9	41·0	41·9	42·5	42·0
	25	34·0	35·0	36·2	38·0	37·8	37·0	37·2	38·0	39·8	41·8	41·2	41·8
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	44·9	44·9	45·0	45·2	44·9	44·0	44·5	44·0	44·0	42·0	42·0	45·0
	28	44·0	44·0	43·0	43·0	43·2	43·2	43·2	44·0	45·0	44·2	46·2	46·0
Hourly Means		42·58	42·45	42·35	42·03	42·12	42·10	42·14	42·32	42·84	43·63	44·33	45·06
Wet Bulb Thermometer. FEBRUARY.	1	36·0	36·0	36·0	36·5	36·5	36·0	36·5	36·5	36·8	37·1	38·6	38·0
	2	37·5	37·0	37·0	36·0	36·0	36·0	37·0	37·0	38·0	38·0	39·5	40·8
	3	36·7	36·0	35·2	34·9	34·5	34·5	34·5	34·0	35·0	35·5	36·0	37·5
	4	35·2	35·0	35·2	34·2	33·8	33·2	33·0	32·4	33·3	33·5	34·5	36·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	34·0	33·7	32·7	33·0	34·2	34·0	34·8	35·0	35·5	37·5	38·0	38·8
	7	36·0	35·3	35·2	35·9	36·0	35·5	35·5	35·7	36·0	37·0	37·5	37·8
	8	37·5	37·5	37·8	37·2	38·0	37·0	37·8	37·4	39·0	38·0	38·5	39·0
	9	36·5	35·5	35·5	36·0	36·0	35·5	35·5	35·0	37·0	37·4	38·0	38·0
	10	38·0	37·0	36·5	35·8	35·0	34·0	33·0	34·0	35·0	36·0	37·2	36·5
	11	35·0	35·0	33·3	32·2	32·0	32·0	31·9	32·0	32·0	33·0	33·2	34·3
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	31·0	31·0	30·0	31·0	31·0	30·0	31·0	30·0	30·9	31·9	33·0	35·0
	14	35·0	35·0	34·6	34·0	34·0	34·0	34·5	33·5	35·3	36·2	36·0	35·5
	15	36·5	36·5	37·2	37·0	37·3	37·5	37·0	37·3	38·0	38·2	38·6	39·0
	16	38·2	37·2	37·2	35·5	34·2	33·1	32·6	33·2	34·8	36·0	36·0	36·1
	17	34·5	34·2	34·2	34·5	34·8	35·8	34·2	35·3	36·2	36·5	37·8	37·8
	18	35·5	33·5	34·0	34·2	34·0	33·0	32·5	32·5	32·0	34·2	35·2	35·7
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	35·5	35·2	35·0	35·2	35·0	34·2	34·8	34·0	33·2	33·0	34·7	35·5
	21	34·5	33·0	32·5	33·0	31·0	30·5	31·0	32·0	31·8	32·2	34·0	34·3
	22	34·0	37·8	35·2	32·5	32·5	32·5	32·5	32·5	34·0	33·8	36·5	38·0
	23	37·8	37·2	37·0	37·0	37·0	37·0	36·8	36·9	38·0	38·5	38·0	38·5
	24	36·8	36·5	37·0	35·5	35·8	35·0	34·3	35·0	37·0	37·9	37·9	37·8
	25	33·2	34·0	34·5	34·5	34·8	33·5	33·5	34·0	35·8	37·2	37·2	37·5
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	38·9	38·5	38·2	38·8	38·9	38·0	39·0	39·0	39·0	39·0	39·0	42·0
	28	40·0	40·5	40·0	40·0	40·0	40·1	40·0	40·2	42·0	41·2	43·0	43·0
Hourly Means		35·99	35·75	35·46	35·18	35·10	34·66	34·72	34·77	35·65	36·20	37·00	37·60

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
49·9	52·0	51·9	52·0	51·5	50·0	50·0	50·5	48·8	49·2	50·0	49·8	48·80
52·0	51·0	50·0	49·8	48·8	47·5	47·5	47·0	46·0	47·0	48·0	48·0	48·96
51·0	52·0	50·5	49·8	49·2	47·2	46·0	45·5	45·2	45·0	44·0	45·0	47·23
49·0	50·0	50·5	48·2	47·0	46·5	45·8	46·2	46·0	45·5	45·0	44·0	46·15
—	—	—	—	—	—	—	—	—	—	—	—	—
46·5	46·9	46·0	45·5	45·0	44·0	43·2	43·0	43·0	43·0	43·0	43·0	43·89
45·0	45·0	45·0	45·0	45·0	44·4	44·5	44·0	44·0	43·5	43·5	43·3	43·61
46·0	46·0	47·0	45·5	45·2	45·0	44·5	44·2	43·5	43·0	42·5	42·0	44·00
45·0	45·0	45·0	45·5	45·0	44·5	42·0	41·8	42·0	42·8	43·6	43·4	43·61
47·5	47·2	47·0	46·0	46·0	44·5	43·0	42·0	41·5	41·0	41·0	40·2	43·54
47·0	46·0	48·5	48·0	46·0	45·0	42·8	42·0	43·0	42·0	41·8	41·5	43·02
—	—	—	—	—	—	—	—	—	—	—	—	—
49·0	45·0	43·9	43·9	44·1	43·0	42·5	43·0	43·0	42·4	42·8	43·0	42·65
48·6	50·0	47·0	49·4	48·0	45·2	44·5	44·5	44·2	44·0	44·0	44·0	44·86
44·0	43·5	43·0	43·8	43·0	43·0	40·9	42·0	42·5	42·5	42·0	41·5	42·65
42·5	42·5	40·0	41·5	42·0	40·5	39·8	39·9	40·0	41·0	40·0	40·0	40·44
42·7	42·2	42·8	42·2	41·0	41·5	40·0	38·0	37·0	36·9	38·5	39·3	40·04
41·1	41·4	41·5	41·7	41·8	41·5	40·5	38·0	38·5	39·0	39·5	39·8	39·79
—	—	—	—	—	—	—	—	—	—	—	—	—
40·2	43·0	43·9	43·2	43·0	42·0	39·8	39·8	40·0	41·0	41·2	41·1	40·47
48·0	49·0	47·5	43·5	43·0	42·0	42·0	42·0	42·0	42·0	41·6	41·9	42·45
47·0	48·3	48·8	47·2	46·0	45·0	43·5	44·2	44·2	43·9	44·0	44·0	44·61
43·0	43·0	42·0	41·2	41·0	39·0	38·9	38·9	38·8	40·0	40·5	40·5	41·74
42·8	43·0	43·5	43·0	42·5	41·5	42·0	42·2	40·0	41·1	41·9	40·0	41·27
42·2	44·0	42·7	42·8	42·5	42·3	41·8	41·5	41·5	40·8	40·0	39·5	39·98
—	—	—	—	—	—	—	—	—	—	—	—	—
44·0	44·0	47·0	46·5	46·3	45·5	45·0	44·8	44·0	43·8	45·0	44·0	44·60
46·5	47·0	46·5	46·5	47·5	44·5	43·2	44·0	44·0	44·8	44·0	43·1	44·61
45·85	46·13	45·89	45·50	45·02	43·96	43·07	42·88	42·61	42·72	42·81	42·58	43·46
39·0	40·8	40·9	41·0	42·0	40·0	39·5	39·0	39·6	39·0	38·0	37·8	38·21
42·8	42·0	41·4	42·4	42·0	41·5	41·0	41·0	40·5	38·0	37·0	37·0	39·02
39·3	40·0	40·0	39·8	40·0	39·0	37·0	37·0	37·0	37·0	37·0	36·5	38·83
37·0	37·0	39·0	37·9	38·0	37·5	33·1	32·0	33·0	34·5	35·6	34·5	34·93
—	—	—	—	—	—	—	—	—	—	—	—	—
38·0	38·4	38·0	38·0	38·0	37·0	36·8	36·0	36·0	36·0	36·0	36·0	36·06
38·0	37·5	39·5	40·0	40·0	39·9	40·2	40·0	40·0	39·0	39·0	38·2	37·70
39·0	39·0	39·5	39·5	39·2	39·5	38·9	38·8	37·5	36·5	35·5	35·0	38·03
38·7	38·7	38·0	38·5	38·0	36·8	36·0	36·0	35·8	35·7	36·5	36·8	36·72
37·0	37·0	38·0	37·8	38·0	38·5	36·0	35·0	35·0	35·0	35·0	34·5	36·04
35·5	35·2	38·0	37·0	36·5	36·0	34·0	32·8	33·0	32·8	33·0	32·7	33·85
—	—	—	—	—	—	—	—	—	—	—	—	—
36·6	35·8	34·3	34·9	33·8	34·5	35·5	35·0	34·9	35·0	35·0	35·7	33·20
36·3	37·2	37·0	38·0	37·0	36·0	36·0	36·0	36·8	37·0	36·2	36·0	35·71
39·0	38·0	38·8	39·8	38·5	38·3	38·0	39·0	39·0	39·3	38·0	38·0	38·08
37·0	38·0	36·0	37·5	37·8	36·0	35·7	35·4	35·0	35·0	34·8	35·0	35·72
38·7	38·2	38·8	39·4	39·0	38·0	37·8	36·2	36·0	35·2	34·2	35·0	36·35
36·1	36·2	36·0	36·6	37·0	37·0	36·5	35·5	35·5	35·8	35·5	35·8	34·99
—	—	—	—	—	—	—	—	—	—	—	—	—
36·5	36·0	36·6	38·0	37·0	37·0	35·5	35·7	36·0	35·5	35·2	34·9	35·39
35·0	36·5	37·0	36·0	36·0	35·5	36·5	37·0	37·0	36·8	36·7	36·0	34·41
37·1	38·0	38·2	38·0	38·0	38·0	37·2	38·0	38·2	37·8	38·0	38·0	36·10
39·5	39·3	39·5	39·0	38·0	36·8	36·9	36·9	36·0	37·0	37·5	37·5	37·65
37·9	38·2	39·2	39·0	38·0	38·5	38·3	38·7	38·0	38·1	38·9	37·5	37·37
38·0	40·0	39·0	39·3	39·0	39·2	38·9	39·0	38·5	38·5	38·0	38·0	36·88
—	—	—	—	—	—	—	—	—	—	—	—	—
40·5	41·8	44·0	43·5	42·0	41·4	41·0	40·8	40·0	40·0	40·0	40·0	40·14
43·0	42·0	43·0	43·0	42·5	39·5	38·3	37·9	38·0	38·8	37·6	37·9	40·48
38·15	38·37	38·74	38·91	38·55	37·98	37·28	37·03	36·93	36·80	36·59	36·43	36·66

DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. MARCH.	1	43°9	43°5	43°5	43°5	44°0	43°0	43°0	43°0	44°3	45°0	45°8	45°5
	2	41·0	40·0	39·3	39·0	40·0	40·0	40·2	41·0	41·8	42·0	43·0	44·0
	3	44·0	43·4	43·5	43·2	43·2	43·6	43·7	45·0	45·0	45·2	47·5	51·0
	4	40·0	40·5	40·5	40·5	41·0	40·5	40·0	40·9	41·9	44·0	45·5	45·5
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	39·5	40·2	38·8	37·6	38·0	38·0	39·0	40·0	41·0	41·5	41·5	43·0
	7	44·0	42·5	41·9	42·3	43·0	43·0	42·9	43·8	42·0	42·0	44·0	45·0
	8	44·8	45·0	44·2	44·5	43·9	44·0	43·8	45·5	45·0	45·2	45·2	47·4
	9	43·0	43·0	43·0	42·8	43·3	42·5	42·8	42·3	43·9	45·0	45·2	45·6
	10	42·0	42·0	42·2	42·2	42·2	42·1	42·2	43·0	45·0	46·8	47·0	46·0
	11	44·2	44·2	44·2	44·0	41·9	42·0	43·2	40·9	40·5	42·0	45·0	44·2
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	41·0	40·5	41·0	40·0	40·0	40·2	40·3	41·2	42·0	43·4	43·7	44·5
	14	43·2	43·2	44·8	44·8	44·2	45·0	45·5	46·0	45·0	47·0	47·0	47·8
	15	45·0	45·0	44·2	43·7	43·7	43·8	44·0	44·8	46·0	47·5	46·0	46·5
	16	45·0	44·5	44·0	44·0	43·8	41·2	42·0	41·5	43·6	45·2	46·0	46·2
	17	43·8	44·0	44·0	44·0	45·2	45·0	45·0	45·5	46·0	47·2	48·9	49·7
	18	47·1	47·6	48·0	47·5	46·5	47·0	46·0	47·4	48·0	49·0	50·5	53·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	45·0	44·0	44·0	42·5	42·3	42·2	42·8	43·7	44·0	46·6	47·6	47·1
	21	43·5	43·0	43·0	43·0	44·0	44·0	44·6	45·0	45·8	48·2	49·0	48·3
	22	45·0	44·8	45·6	46·0	48·0	46·0	46·0	45·0	45·0	46·0	47·0	46·2
	23	43·5	43·6	44·0	44·0	44·0	44·3	44·0	44·0	46·0	47·5	48·8	47·1
	24	42·0	44·7	42·4	41·0	40·5	42·0	41·2	41·5	43·5	45·0	46·0	45·8
	25	41·8	42·0	41·2	41·3	40·8	40·8	43·5	43·0	43·8	45·0	45·0	45·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	41·2	40·6	39·7	39·4	39·6	39·9	40·0	43·2	42·8	42·6	43·2	43·0
	28	41·0	41·0	41·0	41·8	41·5	42·0	43·0	44·9	45·7	46·0	47·0	46·6
	29	45·6	46·2	45·0	46·0	45·2	45·8	46·0	46·5	47·4	47·5	51·4	53·4
	30	49·0	48·5	48·3	47·5	47·5	47·0	47·0	47·3	48·8	51·5	57·0	59·0
	31	52·0	54·2	53·2	53·2	52·2	50·7	49·7	54·0	54·2	54·2	57·0	57·0
Hourly Means		43·74	43·77	43·50	43·31	43·31	43·17	43·39	44·07	44·74	45·86	47·14	47·55
Wet Bulb Thermometer. MARCH.	1	38·1	38·0	38·0	38·0	39·2	38·8	39·0	38·5	40·0	40·3	41·0	41·0
	2	38·0	36·5	36·0	35·6	35·5	35·2	35·5	37·0	37·5	37·8	38·5	39·0
	3	36·2	38·4	35·5	37·5	38·0	34·6	35·0	33·0	33·0	33·0	35·5	37·0
	4	37·5	38·0	38·0	37·8	38·2	38·0	37·8	38·0	39·9	41·0	42·5	42·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	36·5	37·0	36·8	35·8	36·0	36·0	37·0	38·0	37·5	38·0	39·0	40·0
	7	39·5	39·7	39·5	38·7	39·0	37·9	37·5	36·8	38·5	39·5	40·0	41·0
	8	42·0	42·0	41·3	41·0	41·0	41·1	40·8	41·5	42·0	42·7	42·7	44·4
	9	40·0	40·0	40·0	39·6	40·3	39·0	39·0	39·3	40·0	41·2	41·7	42·0
	10	38·0	38·0	37·7	37·0	37·1	37·1	36·5	37·0	39·0	40·0	41·0	41·5
	11	39·2	39·0	39·0	38·9	39·1	39·0	38·8	38·9	38·5	38·5	42·0	41·5
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	40·5	38·2	37·5	37·0	36·5	36·3	36·2	37·3	38·3	39·4	40·7	41·0
	14	39·5	39·7	38·0	37·8	37·0	36·0	35·0	37·0	38·0	37·5	41·0	42·2
	15	41·8	41·8	41·8	41·8	42·0	40·5	41·0	41·0	42·0	43·0	42·0	42·0
	16	40·0	39·0	39·2	40·8	40·5	38·3	38·9	38·5	40·0	41·2	42·0	42·4
	17	41·0	40·0	38·0	38·0	38·0	36·0	35·8	36·0	36·7	37·5	37·7	38·0
	18	40·1	37·0	37·0	37·3	36·0	36·0	36·0	37·6	37·0	37·8	39·0	40·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	41·0	39·5	39·0	38·2	37·8	37·7	38·0	39·5	39·0	41·0	41·4	42·0
	21	41·0	41·0	40·0	39·5	39·0	38·5	38·2	39·0	39·0	39·2	43·0	43·2
	22	40·0	38·3	41·0	34·0	33·0	34·0	35·0	37·5	39·5	40·0	40·0	40·5
	23	40·2	40·2	40·2	40·0	40·0	40·0	40·0	40·0	41·5	42·5	43·5	42·5
	24	40·0	41·0	39·4	39·0	38·0	39·0	38·0	39·2	40·3	41·5	42·0	42·0
	25	37·2	37·2	36·8	36·8	37·0	35·5	35·5	39·2	39·2	40·0	40·5	41·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	36·8	36·0	36·0	36·0	36·6	36·3	36·0	38·0	38·7	38·0	38·5	38·0
	28	37·8	35·8	37·0	36·8	36·8	36·0	36·0	37·2	38·0	39·5	40·0	41·0
	29	37·4	37·0	38·0	38·5	36·2	36·0	36·2	38·5	37·5	39·0	39·8	40·5
	30	39·0	36·5	35·6	35·0	34·2	34·5	35·0	35·2	35·5	38·0	41·8	41·5
	31	40·9	38·8	38·8	37·9	39·2	38·0	36·7	39·0	39·2	40·0	41·5	41·0
Hourly Means		39·16	38·65	38·34	37·94	37·75	37·23	37·20	38·06	38·71	39·52	40·68	41·04

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
46·0	46·0	45·5	45·4	45·0	42·2	41·2	43·0	41·3	42·0	40·8	40·5	43·62
44·3	45·0	45·5	45·2	44·9	44·9	42·0	41·2	42·0	42·0	42·5	43·5	42·26
51·3	51·0	50·5	46·0	46·5	45·0	44·0	43·8	43·5	43·5	44·0	42·0	45·39
45·5	44·0	43·0	42·2	39·5	38·0	38·5	39·3	38·5	39·0	40·1	40·0	41·27
—	—	—	—	—	—	—	—	—	—	—	—	—
43·0	43·9	44·5	43·7	43·8	43·8	43·0	43·0	42·8	42·5	42·2	43·0	41·50
45·8	45·0	47·0	46·0	45·8	45·5	45·0	45·0	44·0	43·3	44·0	44·2	44·04
47·0	46·5	46·0	46·5	46·0	46·0	44·5	44·0	44·0	43·8	42·2	42·0	44·88
44·8	45·9	45·3	44·4	44·2	43·0	42·8	43·5	44·1	43·3	43·0	43·0	43·74
47·7	47·0	46·9	46·2	46·8	46·2	44·5	44·0	44·0	43·5	43·0	44·0	44·44
43·5	43·5	42·5	42·0	41·4	42·2	37·5	38·0	39·0	39·2	—	41·0	42·00
—	—	—	—	—	—	—	—	—	—	—	—	—
45·8	45·5	45·2	45·0	43·0	42·0	42·0	42·0	42·2	43·0	43·2	43·7	42·56
48·0	47·2	47·0	46·5	46·0	45·8	45·5	45·0	46·0	45·2	46·0	45·5	45·68
48·0	47·0	47·7	47·5	47·2	46·9	45·6	45·0	44·2	44·5	45·0	45·0	45·38
48·0	51·0	48·2	47·0	47·5	47·5	45·3	44·6	44·3	43·9	43·4	43·6	44·99
51·6	52·5	52·5	52·4	47·0	48·0	46·8	47·0	46·8	47·9	47·9	47·2	47·34
53·8	51·0	49·7	48·0	49·9	51·0	48·2	47·2	49·0	48·5	46·5	47·0	48·64
—	—	—	—	—	—	—	—	—	—	—	—	—
47·0	47·5	47·0	48·2	48·0	47·0	46·2	45·0	44·7	44·0	44·0	43·6	45·17
48·8	48·0	48·5	49·0	48·0	47·0	46·0	45·5	46·6	45·3	45·2	45·8	46·05
46·3	46·9	47·2	47·2	47·2	46·0	45·5	45·0	44·0	44·0	44·0	43·8	45·74
47·2	46·1	44·9	44·1	45·0	44·0	43·8	45·0	45·0	44·0	44·6	44·8	44·97
46·3	47·2	47·5	45·5	43·3	42·4	42·0	41·0	40·5	39·5	41·0	42·0	43·08
45·5	46·0	46·5	46·0	46·2	42·0	40·8	41·4	41·8	41·4	41·0	42·0	43·07
—	—	—	—	—	—	—	—	—	—	—	—	—
44·0	44·0	44·5	44·8	45·0	45·0	41·5	41·6	41·0	41·5	41·5	40·0	42·06
46·0	46·5	46·5	47·5	47·0	48·9	45·7	45·9	45·2	45·2	45·0	45·6	44·85
55·0	51·0	51·5	52·8	54·0	52·0	49·8	48·8	48·0	48·2	48·0	48·7	48·91
61·0	60·6	56·0	56·2	54·0	52·4	52·5	52·0	51·5	51·0	49·3	52·5	51·98
55·0	54·0	53·0	53·0	54·0	53·2	52·0	51·2	51·2	51·0	51·0	51·0	52·97
48·01	47·77	47·41	46·97	46·53	45·77	44·53	44·37	44·23	44·08	44·17	44·26	45·07
42·0	42·0	42·0	41·6	40·0	38·4	37·8	37·0	38·0	38·5	37·1	37·0	39·26
40·0	40·4	41·2	41·0	41·0	40·9	39·0	39·0	39·0	39·0	39·0	38·0	38·30
38·2	38·0	37·0	38·0	38·5	39·8	40·0	39·8	39·2	39·0	38·5	39·0	37·15
41·8	40·0	39·0	39·2	38·5	37·0	36·7	36·9	36·7	37·0	38·1	38·0	38·65
—	—	—	—	—	—	—	—	—	—	—	—	—
40·2	40·9	41·8	41·0	41·0	42·0	42·0	41·2	40·8	41·0	40·5	39·8	39·10
41·5	42·0	44·0	43·0	42·9	42·6	43·0	42·9	42·0	41·6	42·0	42·0	40·73
43·5	43·0	43·0	43·5	42·5	42·0	40·4	40·3	41·0	40·1	39·8	38·0	41·65
41·6	42·9	42·4	42·4	41·5	40·0	39·8	40·3	41·0	40·7	40·2	39·4	40·60
42·2	42·2	42·7	43·0	43·1	41·9	40·8	40·0	39·0	39·0	38·2	39·0	39·63
41·0	41·0	40·5	40·0	39·8	40·1	37·0	37·0	37·0	37·0	—	37·0	39·12
—	—	—	—	—	—	—	—	—	—	—	—	—
42·0	42·0	42·2	42·0	41·0	39·0	40·5	40·5	40·2	40·0	39·7	38·8	39·46
43·1	43·0	42·0	43·2	43·5	44·0	44·0	43·0	43·0	43·0	42·0	41·5	40·58
41·8	41·5	41·8	42·0	42·3	42·2	41·6	40·5	40·0	38·5	38·0	39·0	41·25
43·5	44·0	43·7	43·5	44·0	40·5	41·8	42·2	42·8	42·5	42·0	42·0	41·39
40·0	43·5	43·0	43·4	43·0	44·0	43·2	40·8	39·7	37·0	38·9	38·2	39·39
41·0	40·0	42·2	42·0	43·9	44·0	42·0	42·4	39·0	42·5	39·2	40·0	39·54
—	—	—	—	—	—	—	—	—	—	—	—	—
42·0	42·0	42·0	44·0	43·0	42·8	41·7	41·0	41·5	41·0	41·6	41·0	40·74
44·0	44·2	44·0	44·0	43·2	43·0	40·5	40·5	36·8	36·2	38·9	40·3	40·68
41·0	41·7	41·8	42·5	43·2	42·0	41·3	41·0	41·0	40·5	40·5	40·3	39·37
42·9	42·9	41·1	42·5	42·0	41·0	40·8	41·5	41·2	40·1	40·0	40·0	41·11
42·7	43·4	43·4	42·6	41·0	40·0	39·8	38·9	38·0	37·0	36·8	38·0	40·04
42·0	42·2	42·8	42·0	41·7	37·6	37·3	37·4	36·5	36·2	36·0	35·0	38·44
—	—	—	—	—	—	—	—	—	—	—	—	—
39·0	39·0	39·5	39·8	39·5	39·0	36·0	36·0	35·5	36·0	37·0	36·0	37·38
40·5	41·0	41·0	42·2	42·0	42·8	41·2	41·2	41·0	40·9	40·0	38·6	39·27
41·0	41·0	42·0	44·0	43·0	42·0	40·8	40·5	40·6	39·2	39·0	39·8	39·48
42·4	44·5	43·2	43·3	43·5	44·0	43·5	43·0	43·2	43·0	42·8	40·5	39·99
43·2	43·5	43·2	43·8	44·0	44·7	45·0	44·0	44·3	44·2	44·2	44·0	41·63
41·64	41·92	41·94	42·20	41·95	41·39	40·65	40·33	39·93	39·69	39·62	39·27	39·78

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. APRIL.	1	52°0	51°5	50°5	51°0	51°3	50°5	52°8	50°9	51°4	52°0	53°0	58°0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	55·0	55·8	55·7	54·7	55·0	55·0	56·0	57·0	57·5	58·2	57·5	58·0
	4	57·8	57·0	55·8	55·0	55·0	55·8	56·9	55·8	56·0	55·5	56·0	57·0
	5	58·2	58·2	58·0	58·2	59·3	58·8	58·9	59·5	61·6	63·0	64·0	65·8
	6	59·5	59·0	59·0	58·0	57·9	58·0	59·0	60·0	60·0	62·7	65·2	67·0
	7	62·0	62·5	63·0	62·0	62·5	63·0	61·2	60·0	62·0	61·3	60·8	61·0
	8	58·0	56·8	59·0	58·8	58·3	56·0	57·0	56·0	61·0	62·0	63·0	63·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	52·0	52·0	51·0	51·0	51·0	50·8	51·0	53·8	54·2	55·0	54·6	49·8
	11	43·2	43·0	44·0	45·2	46·5	48·0	51·0	48·0	50·5	52·0	54·8	56·8
	12	51·5	51·5	53·0	53·8	53·0	54·9	54·4	51·7	57·0	58·0	66·0	64·0
	13	57·5	57·5	57·5	56·9	55·2	53·5	56·0	58·5	59·5	59·0	61·7	62·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	55·7	54·0	54·7	50·0	49·0	50·0	51·0	54·0	55·5	55·0	58·0	56·5
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	53·5	53·0	53·0	53·0	53·0	53·0	52·8	53·8	54·7	55·7	56·8	56·6
	18	53·0	52·5	52·2	52·0	51·0	51·7	53·0	53·8	54·5	55·3	55·9	54·9
	19	54·8	54·8	51·2	53·8	54·0	54·0	54·5	54·8	55·5	57·5	56·2	56·0
	20	55·9	55·5	55·8	55·6	57·0	55·8	56·1	57·0	58·5	60·5	62·0	63·2
	21	58·3	58·0	58·1	58·0	57·5	57·2	58·0	59·5	60·8	61·5	62·0	60·3
	22	51·0	52·0	49·8	52·0	53·2	53·7	54·6	55·0	56·0	57·0	57·0	56·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	51·0	50·2	50·0	48·2	47·8	48·5	50·0	52·2	54·0	56·0	58·0	59·5
	25	56·0	55·2	55·0	55·0	54·0	53·0	55·8	56·8	56·2	60·3	61·0	61·2
	26	56·0	56·0	55·0	55·0	55·5	55·0	56·0	55·2	57·3	58·0	57·5	61·8
	27	55·6	55·0	55·1	54·5	53·3	53·2	55·0	56·2	57·2	59·5	61·0	63·0
	28	56·0	55·9	55·0	53·8	54·0	54·9	56·2	57·5	59·0	62·0	63·0	65·6
	29	61·5	60·8	60·0	61·0	60·6	60·8	62·0	64·0	64·9	67·6	67·7	67·2
	30	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	55·21	54·90	54·64	54·44	54·37	54·46	55·38	55·88	57·28	58·53	59·78	60·18
Wet Bulb Thermometer. APRIL.	1	41·9	42·0	42·0	40·5	39·5	40·5	39·7	41·8	42·8	43·2	43·5	45·0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	45·0	44·5	44·0	44·7	45·0	45·0	44·0	43·0	42·0	43·5	45·0	47·0
	4	45·2	45·2	44·7	43·8	44·0	43·8	44·0	45·3	46·0	46·0	46·0	46·3
	5	45·8	45·8	45·8	45·9	46·4	45·3	46·2	47·0	47·0	47·0	47·0	48·0
	6	49·5	49·0	49·0	47·2	47·9	47·8	48·0	49·5	48·2	50·7	49·3	50·0
	7	47·6	48·0	47·5	47·7	48·0	48·0	47·0	49·0	50·0	50·2	50·3	51·0
	8	44·8	44·4	44·2	44·8	44·0	44·0	46·0	45·0	46·0	47·0	49·0	48·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	46·0	45·0	43·0	44·0	44·0	43·2	43·7	45·2	46·0	46·8	47·0	42·1
	11	39·0	39·3	39·8	37·7	37·0	36·5	38·0	37·0	41·0	41·0	41·3	42·5
	12	42·0	41·5	40·5	39·3	39·0	38·3	39·5	41·0	41·0	41·0	45·0	44·0
	13	43·8	43·2	43·2	46·0	43·8	44·0	43·7	46·0	46·5	46·2	48·0	48·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	45·9	46·0	46·0	44·0	43·0	42·0	44·0	45·5	47·5	47·5	48·5	47·3
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	45·8	45·8	45·3	45·5	46·0	46·1	45·8	46·5	47·5	47·7	49·3	49·0
	18	44·5	44·5	44·0	44·0	43·8	43·7	44·0	44·8	44·0	44·3	45·5	45·7
	19	43·1	44·0	43·8	43·6	45·0	45·5	45·2	44·6	43·5	44·5	46·0	46·0
	20	46·0	46·2	46·1	44·0	43·0	45·0	44·0	44·0	45·0	46·0	46·8	47·6
	21	45·3	45·7	45·1	45·0	45·0	45·0	45·0	48·0	47·0	47·0	47·0	48·5
	22	44·5	45·0	44·8	43·8	44·5	44·7	46·1	46·3	47·0	47·0	47·0	48·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	42·3	43·2	42·0	41·8	41·8	41·5	42·0	43·0	45·0	47·0	47·0	47·0
	25	44·2	43·8	45·0	43·5	43·2	43·2	44·3	44·8	46·0	47·0	47·0	48·0
	26	47·0	47·0	46·0	46·0	45·5	45·0	46·0	46·5	48·2	49·0	49·0	51·0
	27	46·0	45·3	45·0	43·1	44·0	44·0	44·5	45·1	47·2	47·0	46·0	49·8
	28	43·0	43·0	43·5	42·2	43·0	43·2	44·7	45·8	47·0	48·0	47·0	48·0
	29	45·0	45·2	46·0	46·0	45·6	46·0	46·8	46·2	47·9	51·1	50·9	51·2
	30	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	44·72	44·69	44·43	43·92	43·83	43·80	44·26	45·04	45·80	46·49	47·02	47·21

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
58°5	57°0	58°2	56°0	56°0	56°0	53°0	52°3	52°8	52°0	52°3	51°9	53°37
60·0	59·8	59·9	59·0	59·4	58·2	55·2	54·4	56·8	56·0	56·5	57·0	56·98
56·8	57·5	58·0	59·0	61·2	61·3	58·3	54·3	58·0	57·0	57·2	57·0	57·05
65·0	66·5	64·5	66·0	66·0	64·0	61·0	60·2	60·0	59·2	59·3	59·1	61·43
66·5	63·9	65·5	65·5	64·0	64·0	61·0	61·0	61·0	61·0	60·0	61·0	61·65
61·0	61·2	66·0	65·3	66·5	64·8	62·0	62·0	60·0	60·0	60·0	60·8	62·12
63·8	63·0	65·0	67·0	64·5	63·5	62·0	62·5	61·2	61·0	60·0	59·2	60·98
43·0	40·7	42·6	47·0	48·2	48·0	46·0	46·8	46·0	45·2	45·2	45 0	48·75
58·0	59·0	57·8	57·0	54·8	56·0	52·0	52·0	52·0	52·0	52·0	51·8	51·56
64·8	61·9	59·5	60·0	63·8	58·2	58·4	56·0	58·2	58·0	57·0	57·0	57·57
59·0	59·0	58·5	60·0	58·3	57·5	58·0	58·5	58·4	58·0	57·0	57·5	58·10
58·2	56·5	55·0	52·9	50·9	51·0	47·0	48·0	47·0	48·0	48·3	50·5	52·36
56·0	56·0	57·0	57·0	56·5	57·0	55·8	54·8	54·0	53·2	53·8	53·6	54·73
56·0	56·0	55·1	57·0	56·0	56·0	55·5	54·0	55·0	54·9	55·4	55·3	54·42
57·8	57·3	58·5	59·0	59·9	60·0	58·0	57·5	57·0	56·8	56·2	56·5	56·32
61·0	60·3	64·0	62·0	63·0	62·0	60·0	59·0	59·2	59·0	58·8	58·5	59·15
61·2	61·8	58·3	58·8	61·0	59·0	57·5	54·0	54·0	53·5	51·8	49·0	57·88
57·5	58·0	58·0	58·0	60·8	58·4	55·2	54·9	55·2	53·2	53·0	53·0	55·10
61·0	62·0	61·0	63·0	62·0	60·0	58·0	57·6	56·0	56·0	56·0	56·0	55·58
61·1	62·0	62·2	62·0	58·0	58·0	57·2	56·4	56·7	56·7	56·8	56·7	57·72
59·8	62·2	64·0	63·0	64·0	63·0	60·0	57·5	56·4	56·0	55·8	55·2	58·13
64·0	63·9	65·8	65·0	65·0	64·0	60·9	58·8	58·2	57·5	57·0	56·2	58·95
64·8	62·7	64·8	67·0	67·4	66·5	64·2	62·1	61·6	61·0	61 0	61·0	60·71
64·8	65·4	64·6	64·0	62·5	61·5	62·8	61·8	60·0	56·7	58·0	58·5	62·45
59·98	59·73	60·16	60·44	60·40	59·50	57·46	56·52	56·45	55·91	55·77	55·72	57·21
45·0	45·0	45·3	47·0	46·5	46·2	44·4	43·3	43·8	44·0	43·3	43·3	43·81
45·9	46·5	46·9	46·7	47·0	47·0	46·0	45·6	45·5	45·5	46·5	46·0	45·33
46·0	46·5	47·2	47·5	48·0	47·0	45·0	45·0	45·0	45·2	45·2	45·0	45·54
49·0	50·5	50·0	51·0	50·8	51·0	50·2	49·7	50·0	50·0	49·8	49·8	48·29
49·5	51·0	53·0	52·0	51·0	52·0	51·0	49·5	49·7	49·9	50·5	50·0	49·80
50·8	51·2	51·2	52·0	51·0	51·0	49·0	48·5	48·0	46·8	46·0	47·5	49·05
48·5	49·0	50·0	49·3	48·8	47·5	45·5	44·5	46·0	45·0	47·0	47·3	46·48
40·6	38·0	38·0	41·0	39·2	41·0	38·8	36·8	37·2	37·2	37·0	38·5	41·64
43·5	44·6	43·9	44·2	43·8	44·0	43·0	42·0	41·8	42·0	42·0	42·0	41·12
47·2	47·0	46·0	47·0	49·7	47·2	47·0	46·0	45·0	45·5	45·5	44·0	43·72
47·0	47·0	47·0	47·0	46·5	46·0	46·0	45·3	45·2	44·7	45·0	45·5	45·61
49·0	47·8	49·6	47·0	45·0	45·0	44·0	43·5	43·0	42·5	42·3	43·0	45·37
48·0	48·0	49·0	49·0	47·0	47·0	45·2	44·3	44·5	44·0	44·5	45·0	46·49
45·5	45·5	46·0	47·0	46·0	46·0	46·0	45·8	43·4	44·0	43·2	44·0	44·80
45·1	45·8	46·2	46·0	46·5	46·3	44·0	43·6	43·8	44·5	45·2	46·0	44·91
46·8	47·3	48·5	49·0	48·0	48·3	46·0	45·0	44·8	44·0	45·2	45·4	45·92
48·8	46·2	47·4	47·5	48·0	48·0	47·2	46·0	45·2	45·0	45·0	44·0	46·33
48·2	48·0	48·5	47·0	48·0	47·2	46·2	45·2	45·0	45·0	45·0	45·3	46·14
48·0	48·0	47·0	48·0	49·2	46·5	45·7	44·5	45·0	45·3	45·0	45·0	45·03
48·0	48·0	49·0	49·0	48·3	49·0	47·8	47·2	47·0	46·7	47·1	47·0	46·42
49·5	50·0	50·0	49·5	49·5	49·0	47·0	45·0	45·8	46·0	45·8	45·2	47·44
44·6	44·2	47·0	46·2	46·0	45·6	43·9	43·0	43·2	43·5	43·5	43·0	44·78
48·5	47·3	48·5	49·8	48·7	48·7	48·5	45·5	44·8	44·5	44·7	44·5	46·93
50·5	50·8	50·1	50·1	49·5	49·3	50·0	49·7	49·5	49·0	47·5	48·0	48·42
47·23	47·22	47·72	47·91	47·58	47·33	46·14	45·19	45·09	44·99	45·08	45·18	45·74

DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. MAY.												
1	58°0	58°0	57°6	57°0	57°1	57°5	58°9	60°2	61°0	62°0	62°0	61°5
2	58·2	58·0	57·5	58·0	58·1	58·0	60·5	60·0	61·5	63·0	64·5	65·0
3	57·0	57·0	56·5	56·5	56·0	56·0	57·3	57·2	58·4	60·9	62·0	63·0
4	59·0	58·5	59·0	59·0	60·0	59·8	60·2	62·0	64·5	66·8	68·0	69·0
5	65·0	65·0	65·5	65·5	66·2	66·0	66·0	66·0	67·7	70·0	67·0	66·0
6	58·3	55·7	57·0	58·9	59·6	60·0	60·9	62·0	62·0	63·0	65·0	65·5
7	—	—	—	—	—	—	—	—	—	—	—	—
8	60·0	59·5	52·0	52·0	53·5	55·0	56·0	56·0	58·0	59·3	60·6	61·1
9	51·0	51·0	47·0	51·1	50·0	52·0	54·0	51·5	51·0	53·5	54·0	50·0
10	50·2	50·5	50·5	51·5	46·2	48·0	47·3	50·7	50·3	50·5	53·0	55·0
11	50·0	50·0	50·0	49·8	49·3	50·2	52·3	54·0	53·0	53·5	53·5	54·7
12	53·0	53·0	54·0	54·2	54·0	54·5	55·8	56·0	58·3	59·8	59·8	59·0
13	58·0	59·0	59·0	59·0	59·0	59·0	58·2	60·0	60·8	62·0	64·5	66·0
14	—	—	—	—	—	—	—	—	—	—	—	—
15	58·2	58·0	57·8	58·5	57·0	57·0	61·2	62·7	64·0	62·5	61·2	61·6
16	57·0	56·8	57·0	57·0	57·0	56·3	56·3	57·0	58·2	59·0	61·3	60·5
17	54·6	54·0	53·7	54·8	53·4	54·0	55·0	55·0	57·0	59·0	60·5	60·2
18	58·3	58·3	58·5	58·2	58·6	58·5	60·0	60·0	61·5	61·5	61·2	63·5
19	58·0	58·5	58·0	58·3	58·0	59·0	60·2	61·0	62·4	63·4	62·5	62·8
20	57·2	57·5	58·0	58·2	56·0	55·0	56·3	58·5	60·2	63·0	61·8	60·2
21	—	—	—	—	—	—	—	—	—	—	—	—
22	60·8	60·3	60·0	60·0	59·5	60·7	61·9	63·3	64·8	67·0	67·8	68·0
23	62·8	62·3	63·0	63·0	63·0	64·2	65·8	64·8	65·0	67·0	68·4	68·8
24	63·0	63·0	63·6	63·3	64·2	64·0	65·7	66·0	66·5	67·2	66·0	68·0
25	62·9	63·0	62·2	62·0	62·0	61·0	65·0	63·2	64·0	63·5	64·2	65·8
26	63·7	62·5	61·8	61·9	61·5	62·2	63·8	65·8	65·0	67·8	68·5	67·0
27	65·5	66·0	66·0	66·0	66·0	65·9	67·2	68·0	69·9	70·8	71·2	71·5
28	—	—	—	—	—	—	—	—	—	—	—	—
29	71·1	71·0	70·3	70·0	70·0	70·8	72·0	73·0	73·5	76·0	77·0	78·0
30	72·4	72·2	71·8	72·5	72·8	72·0	72·0	73·2	73·5	75·0	74·0	75·0
31	73·0	73·0	72·0	72·0	71·3	71·0	70·9	71·2	71·2	72·0	73·0	74·9
Hourly Means	59·86	59·69	59·23	59·56	59·23	59·54	60·75	61·42	62·34	63·67	64·17	64·59
Wet Bulb Thermometer. MAY.												
1	49·0	49·0	49·0	48·1	48·1	47·1	48·0	48·7	50·5	51·2	51·0	50·5
2	45·3	45·3	44·2	44·2	44·0	44·0	45·0	45·7	47·0	47·0	48·0	48·0
3	44·0	44·0	44·0	45·0	44·2	44·2	45·0	45·0	46·2	47·2	47·0	47·5
4	45·0	46·0	45·0	45·0	45·0	45·5	46·2	47·0	46·8	47·5	46·3	48·3
5	47·6	47·8	48·0	47·5	47·3	47·0	47·0	48·5	50·7	52·2	51·7	51·0
6	46·0	45·2	45·8	47·0	47·6	48·3	49·4	49·0	50·0	51·0	52·0	52·5
7	—	—	—	—	—	—	—	—	—	—	—	—
8	48·0	47·0	45·0	45·0	45·0	46·0	47·0	46·7	49·3	49·3	50·0	50·7
9	48·4	47·0	46·0	48·0	47·0	47·0	48·0	48·0	47·8	49·0	49·0	48·2
10	43·2	43·1	43·1	43·5	45·0	46·0	45·8	46·7	47·0	47·8	49·0	50·0
11	42·0	43·0	43·0	42·0	41·8	43·0	45·2	45·1	46·0	46·0	46·2	47·3
12	46·0	46·0	46·0	46·0	46·0	46·7	47·8	48·2	49·0	49·8	50·8	49·9
13	50·0	47·8	46·5	46·2	46·0	46·2	46·5	48·0	49·0	51·0	54·5	51·0
14	—	—	—	—	—	—	—	—	—	—	—	—
15	46·0	47·0	45·8	45·8	45·7	44·8	47·2	48·6	50·0	49·6	49·2	49·4
16	48·0	48·0	50·0	49·0	48·5	47·3	48·0	47·0	48·2	48·0	50·5	50·0
17	47·2	47·0	47·0	47·2	46·2	46·0	47·5	47·0	50·0	52·0	53·5	52·0
18	50·0	49·8	49·3	49·1	48·4	49·0	49·5	51·0	52·8	52·0	51·5	54·5
19	49·8	49·0	49·2	49·5	49·2	51·0	51·2	51·3	52·8	53·2	53·0	53·0
20	48·5	48·7	50·0	50·0	48·5	47·5	48·2	50·0	51·3	53·3	53·2	52·0
21	—	—	—	—	—	—	—	—	—	—	—	—
22	44·5	44·0	44·7	44·5	46·6	48·7	49·0	49·0	50·0	51·5	51·0	51·0
23	44·8	43·8	43·5	44·5	44·8	44·3	46·9	45·9	47·8	49·5	50·0	49·8
24	45·3	45·3	46·0	46·0	45·8	46·0	47·7	47·5	48·5	50·3	50·0	51·0
25	50·3	52·0	49·0	49·0	49·0	48·0	49·0	50·0	50·5	51·2	51·5	52·5
26	47·8	47·5	48·2	48·9	49·1	49·8	51·6	53·5	53·0	54·6	53·0	53·0
27	49·0	49·2	50·0	50·0	49·6	49·2	51·0	52·0	53·1	53·0	53·0	52·8
28	—	—	—	—	—	—	—	—	—	—	—	—
29	49·1	49·0	49·7	49·9	50·0	53·0	55·0	54·2	52·2	53·8	53·5	54·3
30	49·0	47·8	50·0	52·5	51·0	50·0	51·5	51·5	52·2	52·0	52·3	53·0
31	53·0	55·8	54·0	53·0	52·5	51·0	51·9	53·0	52·7	54·0	54·8	53·8
Hourly Means	47·29	47·23	47·11	47·27	47·11	47·28	48·37	48·82	49·79	50·63	50·94	51·00

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
64°6	63°0	64°2	64°2	64°9	64°0	62°0	61°9	57°5	56°5	55°8	57°0	60°23
62·0	60·0	60·5	60·5	61·3	60·4	58·5	56·4	55·0	56·0	57·0	57·0	59·44
65·5	61·5	65·0	63·0	64·0	64·0	61·0	59·5	59·4	59·0	59·0	59·7	59·93
67·2	67·4	67·6	70·0	70·0	68·0	66·0	65·0	63·0	65·2	64·3	64·5	64·42
65·0	64·2	64·2	65·0	70·0	69·0	66·0	64·0	63·5	61·0	59·0	58·5	65·22
69·8	67·0	65·5	67·0	67·0	67·0	65·0	64·8	63·0	63·0	62·0	60·0	62·88
—	—	—	—	—	—	—	—	—	—	—	—	—
59·8	57·0	57·5	56·5	54·0	52·0	53·5	54·8	56·0	53·4	50·7	50·5	55·78
50·0	50·5	54·0	51·0	50·0	50·0	48·0	49·0	49·3	50·5	50·0	50·7	50·80
54·2	55·0	50·0	53·0	51·6	52·8	50·3	51·8	49·0	49·5	50·0	50·0	50·85
55·5	55·0	55·0	56·0	57·0	59·0	57·0	54·8	54·2	54·3	54·1	53·7	53·58
62·0	62·5	64·5	64·8	64·0	63·2	61·0	60·0	58·8	58·5	58·8	59·2	58·70
64·7	65·5	66·6	66·1	66·0	65·0	62·5	61·0	61·0	60·2	59·8	60·0	61·79
—	—	—	—	—	—	—	—	—	—	—	—	—
61·8	62·4	62·5	62·6	63·2	67·0	61·0	64·2	62·9	60·7	60·7	59·1	61·16
60·9	59·0	57·0	57·0	54·0	53·0	54·0	54·0	54·8	52·8	54·9	54·2	56·63
59·3	59·8	59·5	59·3	57·3	58·9	59·0	60·5	60·0	58·8	59·0	59·0	57·57
61·0	61·0	64·0	62·0	60·2	59·2	60·0	60·1	59·5	59·0	59·0	59·0	60·09
63·5	56·0	55·0	59·0	58·0	56·4	56·3	58·0	55·2	56·0	57·0	57·3	58·73
60·5	60·3	55·0	58·3	56·5	58·2	57·8	58·0	58·0	58·8	58·0	59·8	58·34
—	—	—	—	—	—	—	—	—	—	—	—	—
65·0	64·0	68·0	68·0	69·8	68·0	67·8	65·5	64·0	64·5	64·0	63·5	64·40
66·5	71·0	65·0	71·5	71·0	67·0	68·0	65·6	65·7	65·2	64·2	63·5	65·93
68·2	68·0	59·0	62·5	62·8	64·0	65·0	63·5	63·6	63·3	63·2	63·1	64·45
67·5	65·9	67·0	68·6	69·8	69·8	67·3	65·0	64·0	64·0	63·8	63·8	64·83
68·8	68·0	72·0	72·0	72·0	72·0	70·0	67·8	67·0	68·0	66·8	66·0	66·75
71·2	72·7	74·8	75·0	75·2	74·9	72·0	68·5	68·2	68·0	69·0	69·0	69·69
—	—	—	—	—	—	—	—	—	—	—	—	—
75·3	78·8	76·0	78·3	79·0	77·0	77·0	73·0	73·8	72·6	73·1	73·1	74·15
76·5	77·0	79·2	74·0	77·8	80·2	77·3	76·0	76·0	76·0	76·0	77·0	74·98
75·2	75·0	75·0	76·0	74·0	73·0	72·8	72·6	71·1	71·2	72·0	71·8	72·72
64·50	63·98	63·84	64·49	64·46	64·16	62·82	62·01	61·31	60·96	60·79	60·70	62·00
51·8	51·7	51·7	51·6	51·9	50·0	48·0	46·0	46·0	46·0	45·2	45·5	48·98
49·0	48·0	49·0	49·0	50·3	48·2	46·7	45·0	44·3	45·0	44·0	44·0	46·26
49·0	48·0	50·0	49·0	48·8	49·0	47·2	47·5	46·1	47·0	46·9	47·0	46·62
49·0	49·7	50·0	51·0	50·0	50·0	49·5	48·0	48·0	48·2	48·7	48·3	47·67
50·6	50·8	51·0	51·2	53·0	53·0	52·2	51·0	50·5	49·2	47·5	46·5	49·70
52·5	51·3	52·2	51·5	51·0	50·3	49·0	48·0	47·5	48·0	48·0	46·0	49·13
—	—	—	—	—	—	—	—	—	—	—	—	—
49·0	48·0	47·5	47·8	48·0	47·0	46·0	46·8	48·1	47·0	46·3	46·1	47·36
47·5	47·2	48·5	47·2	47·0	47·0	48·0	45·0	44·3	44·5	45·2	48·5	46·93
47·8	48·0	46·5	47·0	47·3	47·3	45·4	45·7	44·0	43·2	43·0	43·0	45·73
48·0	48·0	48·0	48·0	49·0	50·0	49·9	47·7	47·6	57·8	47·0	47·0	46·19
51·0	51·7	53·0	53·8	52·0	52·0	52·7	51·5	49·9	49·5	48·8	48·2	49·43
50·7	49·3	50·2	50·0	50·5	50·5	49·3	50·0	48·0	50·0	48·0	50·0	49·13
—	—	—	—	—	—	—	—	—	—	—	—	—
50·0	50·0	50·3	50·5	50·8	51·5	50·0	48·0	48·0	49·5	49·5	49·8	48·63
50·5	50·3	50·0	50·0	48·0	47·8	48·0	47·8	47·8	47·8	47·2	46·9	48·53
51·4	51·3	50·3	50·1	48·8	49·0	49·0	48·0	50·0	50·0	49·5	49·0	49·13
52·0	52·2	54·0	53·0	52·7	52·6	52·0	52·0	51·2	51·0	51·0	51·0	51·32
53·3	51·0	47·5	51·0	49·5	49·8	48·3	49·8	49·0	48·0	48·6	49·0	50·29
51·4	50·3	48·0	50·7	50·3	50·0	49·2	48·0	48·0	48·6	48·2	48·3	49·68
—	—	—	—	—	—	—	—	—	—	—	—	—
51·0	50·5	51·0	51·2	49·0	49·2	48·0	45·0	45·0	44·8	44·0	43·0	47·76
49·0	50·0	48·0	50·0	49·8	49·8	49·3	47·4	47·7	46·1	46·1	45·7	47·27
50·0	51·0	51·3	49·5	51·0	52·0	50·0	50·8	49·3	50·2	50·1	50·3	48·95
52·4	51·0	51·5	51·2	51·7	51·6	51·3	49·0	48·5	48·0	47·0	48·0	50·13
53·0	53·0	52·2	52·0	52·3	53·2	53·1	51·2	50·0	52·0	49·5	50·0	51·31
53·2	53·5	53·2	53·5	53·9	53·9	52·1	51·0	52·0	50·0	48·2	48·0	51·43
—	—	—	—	—	—	—	—	—	—	—	—	—
54·5	54·0	54·0	53·0	53·8	53·5	53·0	50·0	49·8	50·0	49·3	50·0	52·03
52·2	54·5	54·5	53·5	53·8	52·7	52·4	51·1	51·2	51·5	51·0	52·0	51·80
53·9	54·2	56·0	55·4	54·5	54·0	53·8	54·3	54·5	54·4	54·0	54·0	53·85
50·88	50·69	50·72	50·80	50·69	50·55	49·68	48·73	48·38	48·42	47·84	47·74	49·08

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. JUNE.	1	71°4	71°0	71°5	71°0	70°0	69°5	70°5	71°0	71°2	73°0	73°2	73°8
	2	71·2	70·9	70·0	70·3	70·0	70·0	69·0	71·0	71·0	72·0	72·0	73·2
	3	62·9	63·3	63·8	63·2	63·1	63·8	65·9	67·0	69·0	70·0	71·3	70·9
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	66·0	65·5	56·0	56·0	55·6	57·0	59·7	61·8	63·0	61·0	63·0	65·2
	6	63·0	63·0	63·5	63·2	62·8	63·0	63·3	64·0	64·8	65·7	66·5	67·2
	7	62·0	62·0	62·0	62·0	61·0	50·5	62·0	63·0	63·2	66·0	66·0	66·8
	8	63·5	62·2	62·3	62·0	64·3	63·0	62·1	63·9	65·4	66·0	65·5	65·0
	9	62·0	61·8	62·0	61·2	62·2	63·0	63·7	64·3	64·1	66·3	67·2	67·7
	10	64·0	64·0	63·5	63·5	62·5	63·0	63·5	65·1	66·2	68·3	70·8	70·0
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	65·5	65·0	64·4	64·5	64·7	65·1	66·8	68·8	70·0	71·0	71·8	73·0
	13	67·0	67·5	67·5	67·5	67·3	66·2	67·0	67·8	69·8	70·9	72·9	73·2
	14	67·0	67·0	66·5	66·5	66·5	67·0	69·0	70·2	72·3	73·0	74·3	75·8
	15	68·9	68·6	67·7	67·0	67·0	67·0	69·0	71·5	71·2	72·2	71·8	73·4
	16	70·0	70·0	69·2	69·0	69·0	70·2	71·1	71·6	72·0	74·0	75·8	74·5
	17	71·5	71·0	70·8	70·5	70·7	70·8	71·9	72·8	74·0	76·1	77·1	78·2
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	73·7	72·6	72·1	73·0	73·0	72·5	74·3	75·0	77·0	78·6	80·0	81·2
	20	75·2	75·3	74·8	74·0	74·5	74·0	75·1	76·0	76·0	79·0	79·0	79·0
	21	74·5	73·2	73·0	73·0	73·2	71·3	73·0	74·2	75·0	75·3	76·0	77·7
	22	73·0	73·1	70·5	68·8	71·8	69·5	70·0	71·3	73·3	72·9	73·9	73·4
	23	69·8	68·0	69·0	71·5	65·0	69·0	70·3	71·0	71·0	71·0	72·9	73·9
	24	70·3	68·0	68·3	68·5	65·0	65·0	64·8	68·0	68·3	69·1	72·3	72·5
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	64·0	66·0	63·5	62·3	63·0	62·2	64·0	66·0	66·0	68·3	68·0	69·2
	27	65·4	67·1	66·6	64·5	63·5	65·5	63·3	64·0	65·0	66·0	67·2	67·0
	28	63·0	63·4	61·2	62·0	66·9	60·9	62·0	62·3	60·0	60·0	62·8	65·5
	29	66·5	65·0	57·0	56·0	58·0	56·7	60·0	64·3	62·8	63·7	65·0	65·1
	30	64·5	65·0	64·0	63·5	63·2	63·0	63·0	65·0	66·3	66·9	69·0	69·0
	Hourly Means	67·53	67·29	66·18	65·98	65·84	65·72	66·71	68·11	68·77	69·86	70·97	71·39
Wet Bulb Thermometer. JUNE.	1	54·0	54·0	56·0	54·0	54·0	53·8	54·5	56·0	55·3	57·5	57·0	57·5
	2	57·0	56·7	56·0	56·6	57·0	57·4	56·0	57·0	58·0	59·0	58·0	60·0
	3	53·5	53·8	53·5	52·8	53·0	53·0	54·6	56·0	57·0	58·0	58·0	58·0
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	54·0	54·8	50·0	50·0	50·0	46·5	47·2	48·0	50·9	50·1	51·4	52·2
	6	46·0	46·0	45·0	45·0	48·5	48·0	49·6	49·5	48·0	48·1	48·9	50·2
	7	46·0	46·1	45·3	46·0	45·5	45·0	45·5	46·0	46·8	46·5	47·0	45·7
	8	45·0	44·5	45·9	44·2	47·0	46·6	46·2	48·4	48·5	50·0	49·5	50·0
	9	46·0	46·0	45·8	46·2	45·8	45·5	45·8	47·8	46·6	45·2	47·0	45·9
	10	46·0	45·0	44·5	45·0	44·5	45·0	46·0	47·0	47·5	48·2	49·0	47·2
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	47·5	47·8	48·2	48·2	48·7	48·4	50·3	51·1	52·0	52·0	52·5	52·5
	13	50·5	50·5	50·3	50·2	49·3	49·2	50·3	51·2	53·7	54·1	55·2	54·1
	14	50·8	51·0	50·8	50·5	50·5	51·0	52·0	53·3	54·0	53·0	54·0	54·7
	15	49·0	49·0	49·0	48·7	48·0	48·3	51·0	52·0	52·9	52·5	53·0	52·8
	16	49·0	49·7	49·7	50·0	50·0	50·6	52·0	51·4	51·5	52·0	53·0	53·0
	17	50·0	50·0	50·5	50·5	50·3	50·8	51·2	51·0	50·0	50·8	52·0	51·0
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	48·8	49·0	49·0	49·0	49·5	49·0	49·5	50·5	50·5	50·6	50·0	52·0
	20	50·1	50·2	50·9	51·0	53·2	51·4	54·1	54·0	51·5	52·0	53·5	54·0
	21	56·7	57·0	57·0	57·0	57·0	55·3	57·3	58·2	59·2	58·8	59·1	59·8
	22	56·0	56·0	55·5	54·5	56·0	55·0	56·0	56·8	57·7	57·4	57·2	58·0
	23	58·0	54·5	57·0	59·0	55·3	57·2	57·3	58·5	57·8	56·6	58·2	59·1
	24	58·3	57·0	57·1	57·5	55·0	55·0	53·0	58·0	57·3	56·3	58·0	58·7
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	56·0	57·0	56·0	56·2	56·0	56·0	56·5	57·0	57·2	58·0	57·5	58·5
	27	56·4	57·9	57·2	56·0	55·5	56·0	56·3	57·5	59·0	59·0	59·0	58·0
	28	58·2	58·2	57·8	57·5	59·0	58·0	58·1	58·5	58·5	58·5	59·9	61·0
	29	60·5	59·5	56·0	55·0	54·3	54·8	56·0	55·3	57·0	58·0	58·7	59·5
	30	60·0	60·0	60·0	60·0	60·0	60·0	60·0	62·1	63·7	61·2	61·3	61·2
	Hourly Means	52·43	52·35	52·08	51·95	52·04	51·80	52·63	53·54	53·89	53·97	54·50	54·79

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
73°9	73°7	73°1	72°0	74°0	73°8	73°0	71°0	70°4	70°3	70°8	70°0	71°80
74·0	76·3	74·3	73·0	70·4	69·0	68·0	67·5	64·0	61·5	62·0	63·0	69·73
70·2	70·5	70·8	70·0	69·2	66·2	61·7	62·0	63·0	63·0	64·4	67·0	66·34
—	—	—	—	—	—	—	—	—	—	—	—	—
70·0	70·5	70·2	70·5	65·5	65·0	63·6	63·8	61·0	62·7	63·0	63·1	63·28
67·2	67·3	66·8	66·9	68·0	69·0	66·5	64·0	63·2	63·5	63·6	62·2	64·93
69·1	70·0	69·3	70·8	69·8	69·9	66·5	66·0	66·1	64·8	64·0	64·1	65·29
65·8	65·5	65·5	68·0	67·4	69·3	67·0	65·1	64·1	64·0	63·5	63·0	64·73
68·0	67·0	70·5	72·0	71·0	71·1	69·3	66·4	65·6	66·0	65·1	64·2	65·86
71·0	72·0	71·8	73·1	73·0	72·0	69·5	67·2	66·7	66·7	66·2	65·7	67·47
—	—	—	—	—	—	—	—	—	—	—	—	—
74·0	74·2	74·0	72·1	73·4	71·0	69·9	68·4	68·3	68·0	68·2	67·5	69·15
71·6	75·5	73·2	74·5	74·8	72·0	71·5	70·2	69·5	69·0	69·0	68·7	70·17
75·4	74·2	73·8	74·7	74·5	76·8	75·2	71·3	70·5	70·0	69·2	69·3	71·25
73·2	75·7	73·0	76·0	74·1	75·9	73·0	71·5	71·0	70·5	70·6	70·2	71·23
74·0	75·5	76·7	77·5	77·0	75·3	75·3	73·0	72·0	71·8	71·3	71·0	72·78
77·3	77·5	75·0	74·4	79·2	76·0	76·3	73·3	73·0	72·0	73·0	72·5	73·95
—	—	—	—	—	—	—	—	—	—	—	—	—
81·8	81·0	82·0	80·3	80·9	80·1	78·0	76·8	75·8	75·5	75·0	75·2	76·89
79·0	78·0	78·5	78·5	79·2	78·2	70·9	70·0	72·0	73·0	73·0	75·0	75·72
76·0	76·8	76·7	77·0	75·5	68·0	68·3	67·8	70·2	72·0	72·0	71·9	73·36
73·8	75·3	76·8	77·5	75·0	75·0	74·0	73·8	73·8	73·5	73·0	73·3	73·18
74·0	74·5	75·3	75·0	75·5	75·0	72·7	71·0	69·9	71·2	72·0	72·2	71·70
73·2	73·7	74·1	74·0	74·0	74·0	73·5	66·2	65·5	66·8	67·0	70·2	69·68
—	—	—	—	—	—	—	—	—	—	—	—	—
60·0	59·0	63·3	59·9	63·0	63·0	65·2	64·2	66·7	66·0	67·0	66·8	64·48
67·2	69·0	69·5	69·0	68·0	67·6	64·0	63·0	63·2	63·8	63·3	63·0	65·65
67·0	66·0	69·0	68·0	69·0	69·0	68·1	66·0	65·3	65·3	66·0	66·3	64·79
66·0	67·0	66·0	68·3	70·0	67·0	68·0	65·8	64·5	64·1	64·3	64·1	63·88
70·6	69·9	72·0	71·9	71·8	70·0	69·2	67·5	67·1	67·8	67·5	66·3	67·25
71·67	72·10	72·35	72·50	72·43	71·51	69·93	68·18	67·78	67·76	67·85	67·92	69·02
58·0	58·0	57·9	57·7	58·0	57·0	57·1	56·0	56·1	56·7	56·3	55·9	56·18
60·0	61·0	58·8	57·3	54·9	54·6	53·6	53·4	50·0	53·5	54·0	53·0	56·37
56·3	56·0	56·2	56·0	54·5	54·8	50·9	51·0	51·0	51·0	52·3	54·1	54·39
—	—	—	—	—	—	—	—	—	—	—	—	—
55·0	53·5	51·0	52·0	51·8	52·0	52·0	50·7	48·7	47·8	47·8	47·5	50·62
49·1	50·0	48·8	49·0	50·0	52·0	47·2	47·5	47·5	47·7	46·2	47·0	48·12
46·1	46·0	46·2	46·2	47·3	47·0	44·0	46·5	44·0	47·0	44·5	44·5	45·86
50·0	50·1	50·0	50·0	49·3	47·9	49·0	47·2	44·9	46·0	45·0	47·0	47·59
48·0	48·5	49·0	49·0	47·8	48·0	47·6	46·0	46·0	45·7	45·7	46·0	46·70
49·0	50·0	49·8	50·9	50·0	50·0	50·0	47·8	47·0	46·9	46·8	46·8	47·50
—	—	—	—	—	—	—	—	—	—	—	—	—
53·0	53·5	53·8	53·2	52·3	51·0	51·8	52·0	51·5	51·0	51·0	52·0	51·05
54·5	55·0	54·0	53·5	54·3	54·0	53·3	51·8	52·3	51·8	51·4	51·7	52·35
54·2	54·0	54·1	54·1	54·5	54·3	53·8	50·8	49·7	49·0	49·0	49·0	52·17
53·0	52·8	53·0	53·5	53·7	53·9	53·0	51·5	49·2	48·2	48·8	49·8	51·11
53·0	55·0	56·2	56·3	56·4	55·8	55·9	53·5	51·0	50·5	50·0	49·9	52·31
50·8	51·5	52·0	52·3	51·3	51·8	50·3	48·2	49·0	48·3	47·0	48·0	50·36
—	—	—	—	—	—	—	—	—	—	—	—	—
52·8	54·2	55·3	55·0	56·0	54·6	52·3	50·3	49·5	50·0	50·0	50·3	51·15
57·8	59·2	59·0	59·1	59·8	59·0	54·2	54·0	54·0	56·0	57·0	57·0	54·67
60·0	59·3	59·8	60·0	65·6	54·0	54·0	53·0	54·0	56·0	56·0	54·8	57·45
59·5	60·0	58·8	57·5	57·0	58·2	57·7	58·8	59·1	59·0	57·4	58·3	57·38
58·8	58·5	58·0	58·0	58·0	58·0	56·3	55·5	56·7	57·9	58·0	58·9	57·55
59·5	59·4	60·2	60·0	60·0	59·5	59·8	55·5	54·7	54·7	54·8	57·3	57·44
—	—	—	—	—	—	—	—	—	—	—	—	—
54·9	55·1	57·6	56·1	58·0	57·0	59·3	57·0	58·2	57·0	57·8	57·8	56·99
60·5	60·6	61·0	60·0	61·4	59·8	60·0	59·0	58·0	58·0	58·2	58·0	58·39
62·0	60·5	63·0	61·5	62·2	62·3	61·1	60·0	61·3	61·0	60·0	60·0	59·92
61·0	61·3	60·0	61·6	63·0	61·0	61·3	60·0	59·1	59·0	59·3	59·2	58·74
61·0	61·1	60·5	62·0	63·0	62·5	61·0	60·5	60·1	59·8	59·4	59·5	60·79
55·30	55·54	55·54	55·43	55·77	55·00	54·10	52·98	52·41	52·67	52·45	52·82	53·58

DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. JULY.	1	66°0	66°2	66°0	65°9	65°8	66°3	66°3	65°5	66°5	64°0	67°0	68°5
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	62·0	62·8	62·0	63·0	62·0	62·0	62·0	61·7	61·7	61·0	61·9	62·1
	4	64·5	64·5	65·0	65·0	65·0	64·9	65·0	66·0	65·8	66·3	66·0	65·8
	5	60·9	62·0	62·5	62·5	61·3	61·0	61·3	62·5	63·8	63·3	63·2	63·0
	6	64·3	65·0	64·8	64·0	64·6	63·0	63·5	65·9	65·5	66·0	64·5	66·0
	7	64·0	62·5	64·0	63·0	62·2	63·0	64·0	64·8	64·8	65·0	66·0	66·0
	8	64·5	64·2	65·0	65·0	64·0	64·0	64·8	63·2	62·0	65·0	65·0	65·2
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	63·8	63·2	63·5	63·2	63·8	63·6	64·0	64·6	65·0	65·5	66·2	66·0
	11	64·0	63·0	63·0	63·0	62·0	61·9	63·2	64·0	65·1	65·2	65·8	65·8
	12	65·0	64·0	63·8	63·7	62·0	62·0	61·0	64·2	65·4	66·0	67·8	67·6
	13	63·6	63·1	64·2	65·0	64·0	63·5	63·0	64·9	66·0	66·0	67·5	67·5
	14	63·3	64·2	63·5	63·2	64·4	62·7	63·0	64·4	64·3	63·5	65·0	64·0
	15	61·5	61·0	61·2	62·0	62·0	61·3	62·3	63·8	64·8	66·0	66·0	66·0
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	64·0	64·2	64·1	64·0	64·0	63·0	63·0	63·8	64·0	64·0	65·0	65·0
	18	63·5	62·5	62·3	62·3	62·0	63·0	63·0	65·0	65·0	64·8	64·8	64·2
	19	62·5	62·3	62·2	63·0	63·2	63·8	63·8	63·9	65·0	65·3	66·2	66·6
	20	65·0	65·0	65·0	64·0	64·0	62·2	64·5	63·8	64·0	64·2	64·3	65·0
	21	63·0	63·4	63·0	63·0	63·0	63·0	65·0	65·5	66·0	66·8	67·2	66·0
	22	61·2	62·4	62·5	62·5	63·8	63·2	63·0	63·0	63·0	62·5	63·0	65·5
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	65·0	64·0	64·5	65·5	65·2	65·0	64·0	63·0	65·3	64·3	66·6	66·3
	25	63·8	63·6	64·1	62·9	62·6	64·5	64·0	64·5	64·5	65·0	65·5	65·8
	26	63·2	63·5	63·4	62·9	63·0	63·5	63·0	64·0	64·0	64·8	65·5	66·0
	27	63·0	63·0	63·5	63·0	62·5	61·0	60·8	62·8	63·2	63·5	64·1	64·3
	28	60·0	60·0	59·5	59·2	59·0	60·0	61·5	61·5	63·0	63·2	63·2	64·5
	29	60·6	60·1	61·1	60·8	60·0	58·5	60·0	60·5	63·0	62·1	63·2	63·0
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	63·2	62·5	62·0	62·0	61·9	61·8	62·3	63·3	65·2	65·2	63·8	64·3
Hourly Means		63·28	63·16	63·30	63·22	62·97	62·76	63·13	63·85	64·46	64·56	65·17	65·46
Wet Bulb Thermometer. JULY.	1	60·0	60·0	59·5	60·1	60·0	60·3	60·1	60·5	61·2	61·0	62·0	63·0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	59·5	59·5	60·0	60·0	61·0	61·2	61·3	61·0	61·1	60·0	60·9	61·5
	4	60·7	60·5	59·5	59·3	58·8	58·7	59·2	61·0	61·4	62·2	61·8	61·5
	5	59·0	59·8	60·0	59·5	59·0	58·3	59·0	60·0	60·2	61·0	61·3	61·9
	6	61·8	61·5	61·3	61·7	62·0	61·0	61·3	62·0	62·8	63·4	62·6	63·0
	7	61·5	60·8	61·0	60·0	60·8	61·0	62·0	62·3	62·0	62·1	63·7	63·0
	8	62·0	61·5	62·0	61·5	62·0	62·0	61·0	60·0	60·2	62·7	62·1	62·5
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	61·8	61·8	61·2	61·2	61·5	62·0	61·8	62·5	63·0	63·3	63·5	63·5
	11	61·2	61·5	61·0	60·5	59·8	59·0	60·2	61·3	62·0	62·1	62·6	62·1
	12	63·5	62·0	61·8	61·6	61·0	61·0	60·0	62·0	63·5	64·0	65·3	64·0
	13	62·0	61·2	62·0	62·3	62·0	62·0	61·5	62·8	63·8	64·0	64·8	65·0
	14	60·4	61·6	61·7	61·0	62·0	60·7	61·3	62·1	62·3	62·0	63·0	62·5
	15	59·0	59·5	59·0	60·0	59·8	58·8	60·0	61·1	62·3	63·0	63·6	63·3
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	62·6	63·0	62·9	62·7	62·3	62·0	61·9	62·3	62·2	62·0	63·0	63·6
	18	62·0	60·5	61·0	61·3	60·5	61·5	61·0	63·0	62·6	62·4	62·8	62·9
	19	61·5	61·1	61·5	62·0	62·2	62·3	62·7	62·6	63·6	64·0	64·8	65·0
	20	64·0	63·5	63·8	63·0	62·8	62·0	63·2	62·8	63·0	63·2	63·2	63·5
	21	60·5	61·0	58·9	59·8	59·5	59·8	60·5	61·4	62·0	63·1	64·0	64·0
	22	60·0	61·4	61·8	61·5	62·6	62·2	62·0	61·3	61·5	61·3	62·0	64·5
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	63·5	63·2	63·5	64·5	63·6	63·0	61·1	60·0	62·1	61·3	62·5	64·3
	25	63·0	62·8	63·1	61·3	61·5	62·4	62·0	62·1	63·0	63·0	64·2	64·0
	26	61·4	62·2	61·8	61·2	61·3	62·1	61·8	62·7	62·5	63·0	63·8	64·0
	27	61·5	61·8	62·1	62·0	61·2	59·7	59·8	61·3	62·0	61·8	62·8	63·0
	28	59·0	57·0	57·3	57·0	57·0	58·0	59·2	60·0	61·2	61·2	61·5	62·5
	29	54·9	55·1	57·3	57·0	57·0	55·0	56·5	57·0	60·0	59·0	61·2	61·0
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	62·0	62·0	60·0	60·0	59·2	59·0	60·0	61·3	62·3	62·0	61·8	62·4
Hourly Means		61·09	60·92	60·96	60·85	60·78	60·58	60·78	61·40	62·07	62·23	62·84	63·13

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
68°8	68°8	69°3	70°1	70°0	70°1	70°0	70°0	68°0	68°0	67°5	65°0	67°35
63·0	63·7	67·8	67·8	67·4	67·0	65·9	64·0	63·4	63·0	63·6	64·5	63·55
66·1	67·0	65·8	65·4	64·7	62·0	62·5	60·8	63·0	64·8	65·3	64·2	64·80
65·5	66·2	67·0	65·3	68·2	67·0	67·5	66·0	65·0	64·8	64·0	64·0	64·16
65·5	65·5	63·5	64·0	64·8	64·8	66·0	65·1	64·3	64·3	64·0	63·8	64·70
65·3	65·8	65·5	65·3	65·5	66·0	65·0	64·8	64·5	64·1	64·9	64·7	64·61
65·3	64·9	65·9	66·7	65·5	65·8	65·4	65·5	65·5	64·7	64·0	63·3	64·77
65·5	66·0	64·8	65·0	64·0	64·5	65·0	63·0	63·3	63·5	63·8	64·0	64·37
66·0	66·0	67·2	68·8	66·5	66·0	65·7	64·7	64·6	65·4	64·8	65·9	64·90
66·9	68·8	67·6	66·0	66·0	66·0	65·5	65·0	63·6	64·0	64·3	63·5	64·99
68·0	68·8	68·8	66·8	66·1	65·8	64·0	64·0	65·0	63·2	62·0	63·0	65·16
62·0	62·0	62·0	63·0	62·3	63·2	63·1	64·0	63·0	63·0	63·0	61·9	63·25
67·7	67·3	66·0	66·0	65·0	65·0	64·8	64·0	64·0	64·0	63·9	64·0	64·15
65·0	66·4	66·3	67·5	65·0	64·8	64·7	64·0	63·5	63·0	63·0	63·0	64·35
65·0	64·5	65·0	65·0	64·8	65·0	65·0	64·2	63·0	63·0	62·6	63·0	63·85
66·1	66·3	65·5	65·3	65·5	65·0	65·0	65·4	65·0	64·7	65·0	65·1	64·65
66·0	68·1	68·0	66·5	66·0	65·3	64·1	64·8	65·0	64·0	63·4	63·8	64·83
66·2	66·2	66·2	65·0	63·8	65·0	65·0	63·5	64·2	64·0	64·0	63·0	64·63
65·0	66·0	65·5	67·0	65·5	65·5	64·1	64·1	65·0	64·6	64·5	64·0	64·02
66·5	67·8	67·7	67·2	66·0	66·0	65·0	65·0	64·8	64·9	64·5	63·2	65·30
65·2	64·2	64·3	63·7	63·0	63·0	63·5	65·0	63·5	62·8	63·0	62·0	63·92
66·2	66·5	65·0	65·0	64·1	64·3	64·6	63·9	63·0	62·8	62·5	61·5	64·01
63·8	65·0	65·0	65·0	63·5	64·0	64·0	62·4	61·0	60·3	61·0	60·0	62·90
65·0	63·3	63·0	66·0	65·8	64·0	63·2	64·0	61·0	61·2	61·0	61·0	62·21
63·1	63·2	62·3	62·2	64·3	62·0	63·0	62·0	62·0	61·0	60·4	61·0	61·68
65·0	64·0	64·0	64·0	64·1	64·0	64·0	63·0	63·1	63·0	63·1	63·0	63·41
65·51	65·86	65·73	65·75	65·28	65·07	64·79	64·26	63·90	63·70	63·58	63·28	64·25
62·3	62·7	63·3	63·8	64·0	63·8	63·0	62·3	63·0	62·5	63·0	62·0	61·81
62·0	62·5	64·7	64·3	64·4	64·1	63·7	62·5	61·2	61·0	61·5	61·0	61·66
62·1	64·0	63·0	62·6	62·3	60·0	59·5	58·2	57·8	58·0	58·7	59·7	60·42
62·0	62·3	64·0	62·9	65·0	63·3	63·0	62·5	62·3	62·2	61·5	61·7	61·32
62·0	63·2	62·5	62·0	63·1	62·0	63·0	62·7	62·3	62·3	62·0	61·5	62·21
62·5	62·0	63·0	63·0	62·3	62·2	62·8	62·0	61·9	62·0	62·0	62·0	61·95
62·6	62·8	62·8	63·6	63·0	63·0	63·0	62·7	62·0	62·0	62·0	61·3	62·10
63·5	64·0	63·0	63·0	63·0	62·8	62·7	61·0	61·8	62·0	62·0	61·9	62·41
63·3	63·3	64·0	64·7	62·3	63·0	63·0	62·9	62·7	62·9	63·0	63·0	62·14
64·3	66·1	65·0	64·1	64·0	64·0	63·8	63·7	62·2	62·0	62·3	62·0	63·05
65·4	66·2	66·0	64·8	64·1	64·0	63·0	62·5	63·0	61·8	60·0	61·0	63·13
61·5	61·0	61·0	61·2	61·5	59·8	61·2	62·0	61·3	61·3	61·0	60·0	61·39
64·3	64·8	64·0	64·0	63·5	63·0	63·2	62·2	62·2	62·7	62·7	62·7	62·03
63·5	63·8	64·5	65·3	64·0	63·4	63·1	62·5	62·8	62·2	62·0	62·0	62·91
63·6	63·0	63·0	63·0	63·5	63·0	63·7	63·2	62·0	62·0	61·5	61·8	62·28
64·9	65·3	64·8	64·8	64·5	64·2	63·3	63·7	64·0	63·7	63·8	63·9	63·51
64·0	65·8	66·0	64·8	64·2	64·1	63·1	63·8	63·8	62·7	62·0	62·2	63·52
64·3	64·2	64·2	63·5	62·8	63·8	63·5	62·5	63·1	62·5	63·0	62·0	62·25
63·8	64·0	64·0	64·8	64·3	64·0	63·1	63·7	63·3	63·2	63·0	62·6	62·75
65·0	65·6	65·8	65·7	65·0	64·8	64·0	64·0	63·9	63·9	63·4	62·2	63·58
63·6	62·3	63·0	62·4	62·1	62·1	63·0	63·2	62·2	61·6	61·7	61·9	62·53
64·3	65·0	64·0	64·0	63·0	62·9	63·0	62·9	61·0	61·0	61·5	59·5	62·80
62·3	63·5	63·2	63·3	62·2	62·6	62·5	60·1	59·8	59·0	59·0	58·6	61·46
63·0	62·1	61·0	63·1	63·0	62·3	61·8	62·0	58·5	59·3	59·6	59·8	60·26
61·1	61·5	61·3	61·2	63·0	61·0	61·3	60·5	58·8	58·3	57·6	57·2	58·91
63·0	62·8	63·0	63·0	63·0	62·8	63·1	62·2	62·6	62·0	61·3	61·8	61·70
63·24	63·61	63·62	63·57	63·35	62·92	62·82	62·37	61·90	61·70	61·58	61·32	62·07

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. AUGUST.	1	63°0	63°0	62°5	62°0	63°0	63°0	64°0	64°2	65°0	64°3	65°2	65°2
	2	64·5	64·2	64·0	64·0	64·0	64·5	64·5	64·5	65·0	66·0	66·0	65·2
	3	62·0	61·2	61·8	61·8	61·0	61·0	61·3	62·1	62·3	63·0	63·5	64·0
	4	62·2	62·2	62·0	62·8	62·7	62·8	62·9	63·2	63·8	63·6	63·7	63·9
	5	63·9	63·5	62·3	61·5	61·0	62·0	62·5	63·0	62·7	62·2	63·0	63·0
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	62·0	63·0	61·4	61·8	61·3	61·0	60·7	60·8	59·0	62·3	62·5	63·5
	8	59·8	59·5	59·5	59·2	59·0	59·1	59·2	60·2	61·0	61·1	62·2	63·9
	9	60·5	60·5	60·0	60·2	59·0	59·8	59·0	59·0	62·2	63·6	64·5	64·2
	10	61·0	62·2	59·8	59·1	60·0	60·0	63·0	62·3	61·0	62·0	62·0	63·0
	11	61·0	60·3	60·2	59·8	59·8	60·1	60·2	61·2	62·0	62·3	63·6	65·0
	12	60·5	59·5	59·8	59·1	59·1	60·0	60·2	61·2	62·5	64·1	64·8	64·9
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	62·0	61·9	62·0	61·7	61·0	61·0	61·0	60·8	60·2	60·0	60·3	62·2
	15	60·5	61·0	60·8	61·0	61·2	61·6	61·1	60·9	60·3	62·8	63·0	63·5
	16	62·2	61·8	61·0	61·0	62·2	61·0	59·8	58·7	59·0	59·6	59·8	60·8
	17	59·0	58·5	58·5	58·5	58·5	58·8	58·2	59·0	61·0	61·2	61·4	63·0
	18	60·1	60·6	60·3	59·9	59·3	59·5	59·7	60·2	60·2	61·8	62·5	63·2
	19	60·0	60·2	60·0	60·0	61·0	61·0	60·7	61·0	62·0	62·5	64·0	63·9
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	63·0	62·5	61·3	61·8	61·8	62·0	62·0	62·4	63·2	65·6	67·0	66·0
	22	63·0	63·0	62·7	62·1	64·5	64·0	64·0	64·5	64·0	66·5	67·2	68·0
	23	63·5	62·7	62·5	63·2	64·0	62·1	63·0	63·6	65·0	66·0	66·0	68·5
	24	64·0	64·0	63·0	63·5	63·2	63·0	62·8	63·0	63·9	64·3	64·1	64·2
	25	63·0	63·0	62·0	61·8	62·0	62·0	62·0	63·5	64·3	64·5	65·3	66·7
	26	62·7	62·3	63·2	61·2	61·0	61·0	62·0	61·8	62·2	61·8	62·5	63·9
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	62·2	62·0	62·0	62·0	62·2	59·8	59·8	60·0	61·7	62·1	62·6	60·0
	29	61·8	61·0	61·3	61·0	62·0	61·0	61·2	61·8	63·2	61·8	63·2	63·0
	30	62·6	61·0	62·0	60·1	61·5	60·0	59·5	60·5	60·7	62·1	62·3	63·0
	31	62·2	62·0	62·0	61·2	62·8	62·0	61·0	61·8	63·5	63·9	64·0	64·8
Hourly Means		61·93	61·71	61·37	61·16	61·41	61·23	61·23	61·67	62·26	63·00	63·56	64·09
Wet Bulb Thermometer. AUGUST.	1	62·0	61·3	61·0	60·9	61·2	62·0	62·2	63·0	63·2	62·5	63·3	63·7
	2	63·5	63·3	63·1	62·9	63·0	63·0	63·4	63·5	63·2	64·0	64·0	64·1
	3	60·0	59·5	59·7	60·0	60·0	60·2	60·9	61·8	62·0	62·3	63·0	63·0
	4	62·0	62·1	61·8	62·2	62·1	62·2	62·2	62·8	63·6	63·1	63·1	63·1
	5	63·0	63·0	61·5	60·5	60·5	61·0	62·0	62·7	61·7	61·6	62·4	62·3
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	61·4	62·3	60·8	61·2	61·1	60·2	60·1	60·1	58·0	59·5	60·0	61·8
	8	58·5	58·0	58·1	58·5	57·8	57·2	58·5	59·3	60·0	60·6	61·2	62·0
	9	58·5	59·4	59·0	58·9	56·5	57·0	56·0	57·0	59·8	61·6	62·2	62·7
	10	60·0	60·6	57·8	57·8	56·5	57·0	60·9	60·9	59·8	60·7	61·1	61·8
	11	60·0	59·8	59·8	59·2	59·2	59·6	59·9	60·9	61·3	61·3	61·5	63·2
	12	59·0	57·2	56·8	57·0	57·4	58·3	58·3	59·2	59·9	61·5	62·1	62·6
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	61·2	61·1	61·1	61·0	60·0	60·5	60·0	60·0	60·0	59·7	59·9	61·8
	15	59·8	60·1	60·1	60·5	61·0	61·1	60·8	60·1	60·0	61·8	62·5	62·4
	16	61·2	61·0	60·5	60·5	61·0	59·8	58·8	57·8	58·5	59·1	59·2	60·1
	17	56·5	56·4	57·0	57·0	57·0	57·0	57·2	58·2	59·3	60·3	60·2	61·8
	18	59·0	59·7	59·4	59·1	58·5	58·5	58·9	59·5	59·6	61·3	61·8	62·2
	19	58·8	59·0	58·8	58·8	60·0	59·8	59·2	60·0	60·5	61·5	62·2	62·5
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	61·0	59·0	59·0	59·5	59·8	57·5	59·8	59·6	59·0	60·3	61·7	63·0
	22	58·0	56·9	57·3	58·6	55·8	55·5	56·0	56·5	55·5	59·0	59·8	61·0
	23	59·2	59·7	60·0	58·7	57·0	59·2	58·4	58·5	60·0	60·5	61·6	64·5
	24	62·0	62·0	61·0	62·0	62·2	62·0	62·0	62·2	63·0	63·0	63·0	63·0
	25	61·0	60·5	60·0	60·0	59·5	59·0	60·0	61·4	62·0	62·2	62·8	63·6
	26	61·8	61·2	61·1	59·3	59·0	58·3	58·2	59·8	60·3	60·2	60·5	61·2
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	60·8	60·8	61·0	61·1	60·7	58·8	59·0	59·0	60·8	61·2	61·5	59·0
	29	60·0	59·3	60·0	59·3	60·5	60·0	60·0	60·2	62·0	60·4	62·2	61·4
	30	61·1	59·2	60·4	59·0	59·5	58·5	58·7	59·5	60·0	61·2	60·8	62·0
	31	60·8	61·0	61·0	60·2	61·5	60·8	59·4	60·8	62·0	62·5	62·8	63·0
Hourly Means		60·37	60·13	59·89	59·66	59·57	59·41	59·66	60·13	60·56	61·22	61·72	62·33

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
65·3	65·1	65·1	67·1	66·0	65·8	65·0	64·0	64·3	64·2	64·1	64·2	64·36
66·0	64·2	64·7	64·0	64·0	62·8	63·0	64·0	64·0	63·0	62·0	63·0	64·21
63·9	63·2	63·8	63·0	62·5	62·4	62·7	62·2	61·5	62·0	62·5	63·5	62·43
63·1	64·0	64·1	63·0	62·5	63·0	63·2	63·0	63·7	64·0	63·9	64·0	63·22
63·0	63·7	63·8	63·6	63·5	64·0	62·2	62·5	63·0	63·1	63·6	63·8	62·93
—	—	—	—	—	—	—	—	—	—	—	—	—
64·8	64·5	64·8	64·0	62·8	62·8	62·0	62·0	62·0	61·0	61·0	60·5	62·15
65·5	67·0	65·0	65·0	64·0	63·2	62·0	61·7	61·0	60·2	60·7	60·6	61·65
65·7	64·8	64·1	63·9	62·0	63·0	62·0	61·2	60·8	60·8	62·2	62·7	61·95
64·2	65·0	65·0	64·3	64·1	64·0	63·5	63·3	62·0	61·8	61·0	60·8	62·27
64·8	65·1	64·9	64·2	64·3	65·0	63·2	62·0	61·3	61·0	61·0	60·9	62·22
64·5	65·0	65·3	65·0	63·8	63·2	63·6	63·1	63·0	62·0	61·8	61·3	62·39
—	—	—	—	—	—	—	—	—	—	—	—	—
63·2	63·5	63·4	65·2	64·0	63·2	63·0	63·0	63·2	63·0	60·8	60·8	62·10
63·0	63·0	61·8	62·2	62·0	61·7	61·0	62·2	61·9	62·4	62·3	62·0	61·80
60·9	61·3	61·0	61·3	61·0	60·6	59·7	58·6	58·9	58·3	59·1	58·9	60·27
63·6	62·6	61·0	61·1	61·3	61·0	60·2	60·0	59·8	59·8	60·2	60·0	60·26
62·0	59·5	60·2	59·6	59·8	60·9	61·0	60·9	60·6	60·2	60·5	60·0	60·52
65·5	64·4	63·0	64·8	63·2	63·0	62·1	61·9	61·5	61·5	62·0	61·5	62·11
—	—	—	—	—	—	—	—	—	—	—	—	—
65·1	65·0	64·2	63·8	62·9	64·5	63·0	62·5	63·3	63·0	62·0	62·2	63·34
60·0	66·5	66·0	66·0	66·0	65·7	65·1	64·0	64·5	64·0	64·0	63·0	64·89
69·0	66·0	67·5	69·0	68·2	66·5	65·3	64·0	64·0	63·5	64·0	63·6	65·03
64·5	64·5	64·0	64·0	63·8	62·0	61·2	61·2	62·3	63·1	63·0	62·9	63·31
65·0	64·2	63·2	64·0	63·5	63·3	62·2	62·2	64·2	63·0	62·7	62·2	63·33
64·5	64·0	64·0	63·8	63·9	62·5	63·2	63·0	62·2	62·1	63·0	62·1	62·54
—	—	—	—	—	—	—	—	—	—	—	—	—
63·0	66·0	64·0	64·0	62·2	62·7	61·8	61·1	61·8	61·6	62·0	61·3	62·00
63·3	63·2	63·3	63·8	63·0	62·0	62·8	62·7	62·8	62·2	62·2	62·2	62·33
63·8	63·5	63·7	63·3	63·0	62·4	62·0	61·5	62·0	62·1	62·5	62·2	61·97
64·8	65·0	64·4	64·4	65·8	64·8	64·3	63·8	64·0	64·0	64·0	64·0	63·52
64·48	64·21	63·90	63·98	63·49	63·19	62·60	62·28	62·36	62·11	62·15	62·01	62·56
64·0	63·9	64·0	65·1	64·5	64·0	63·8	62·0	63·2	63·2	63·0	63·2	62·93
64·2	63·2	63·2	63·0	62·5	59·0	61·0	61·5	62·1	61·2	59·0	59·0	62·50
62·3	63·0	63·0	62·5	62·0	62·0	62·1	62·0	61·4	61·3	61·5	62·0	61·55
62·9	63·0	63·0	62·5	62·0	62·4	62·6	62·5	63·1	63·9	63·3	63·2	62·68
62·6	63·1	63·1	63·1	62·9	63·0	62·0	62·0	62·5	62·7	62·8	62·8	62·25
—	—	—	—	—	—	—	—	—	—	—	—	—
62·7	63·0	63·0	62·0	61·8	62·0	60·9	61·2	61·0	59·5	60·0	59·5	60·96
62·3	64·5	63·5	63 0	63·0	63·0	61·0	60·5	60·1	58·1	57·6	58·1	60·18
64·0	63·0	62·2	62·1	61·5	62·0	61·2	60·5	60·0	59·2	60·8	61·3	60·27
62·3	63·5	63·3	63·1	63·0	62·8	62·5	61·6	61·0	60·8	60·0	60·0	60·78
62·9	63·1	63·2	63·0	62·5	62·5	61·9	61·0	60·0	58·5	60·0	59·3	60·98
62·5	63·0	63·5	63·0	62·5	62·1	62·8	62·8	62·5	61·8	61·0	60·9	60·74
—	—	—	—	—	—	—	—	—	—	—	—	—
62·8	63·0	63·0	64·3	63·6	63·0	62·5	62·2	62·8	62·5	60·2	60·0	61·55
62·2	62·3	61·2	61·2	61·2	61·0	59·8	61·8	60·8	61·3	61·0	61·0	61·04
60·0	60·5	60·0	60·5	60·2	60·0	58·9	57·2	57·0	57·0	57·9	57·0	59·32
62·0	61·2	60·7	60·6	61·0	60·0	59·8	59·5	58·2	58·2	58·7	58·2	59·0
61·0	58·2	58·0	58·8	59·0	58·2	59·0	59·5	59·0	58·8	59·2	59·0	59·38
64·0	63·0	61·8	62·9	61·8	61·6	61·5	60·9	60·0	59·5	60·3	60·0	60·77
—	—	—	—	—	—	—	—	—	—	—	—	—
63·2	63·2	62·1	61·1	59·3	55·0	56·0	57·5	56·3	56·3	58·5	58·2	59·41
59·7	63·7	62·8	64·0	63·8	63·6	63·0	59·0	59·2	58·5	56·0	58·0	59·22
63·8	63·0	64·0	64·8	64·3	64·0	63·7	62·1	62·0	62·0	62·0	61·5	61·32
62·0	62·5	62·3	62·8	62·7	61·0	60·2	60·0	60·4	60·0	60·0	61·0	61·80
63·0	62·9	62·1	62·9	62·3	62·3	60·1	60·0	60·8	60·3	60·2	60·2	61·21
62·6	62·5	62·8	62·3	62·3	61·9	62·1	61·7	61·2	61·2	61·5	61·0	61·00
—	—	—	—	—	—	—	—	—	—	—	—	—
62·0	63·2	62·0	62·1	61·2	61·2	60·3	58·3	57·6	60·0	60·1	59·7	60·48
62·0	61·9	61·9	62·1	62·0	61·5	61·5	61·5	61·3	61·0	61·0	61·0	61·00
62·2	62·2	62·3	62·1	62·0	62·0	61·0	60·5	60 0	60·0	61·0	61·2	60·68
63·0	63·0	63·2	63·1	64·2	64·0	63·3	63·0	63·1	63·0	63·0	63·0	62·28
62·56	62·69	62·41	62·52	62·19	61·67	61·28	60·83	60·60	60·36	60·36	60·34	60·94

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. SEPTEMBER.	1	64·1	64·0	63·0	63·8	63·5	64·0	63·8	63·2	63·5	63·2	63·2	63·4
	2	60·5	60·5	59·8	60·0	59·8	59·5	60·5	62·0	62·2	63·3	65·0	66·1
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	63·8	64·0	63·7	62·8	62·2	62·0	62·0	63·0	63·4	64·0	62·3	65·5
	5	62·0	61·0	61·2	61·8	62·2	61·2	61·3	63·0	62·0	62·0	62·0	62·0
	6	62·2	61·0	60·7	60·3	59·5	61·0	61·0	61·1	61·7	61·5	62·1	62·3
	7	62·0	62·0	62·0	62·0	60·0	59·5	59·2	60·5	61·5	62·0	62·0	63·0
	8	60·5	58·8	58·8	60·0	59·8	60·0	59·0	57·8	59·0	58·0	58·0	60·5
	9	56·5	56·5	56·0	55·2	55·0	55·0	56·8	58·0	59·0	59·8	61·3	61·2
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	56·8	56·0	55·5	55·0	55·0	55·0	55·5	55·6	56·0	58·0	58·0	60·0
	12	57·0	56·7	56·8	56·5	56·8	58·0	57·8	58·1	59·0	60·9	63·0	61·9
	13	58·2	58·0	58·0	58·0	58·0	58·0	58·1	58·4	59·6	62·1	63·0	64·0
	14	57·3	57·3	57·5	57·3	57·0	56·5	57·0	59·0	60·0	59·8	62·7	61·9
	15	57·0	56·0	56·0	56·0	57·0	56·8	55·6	56·3	58·5	60·0	59·2	60·2
	16	56·5	56·0	56·2	56·8	56·5	56·7	56·5	57·5	58·0	58·9	60·5	61·0
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	56·8	56·5	56·4	56·0	55·5	56·0	55·5	55·5	56·0	56·0	57·2	56·0
	19	55·6	55·6	55·2	55·0	55·0	54·8	55·0	54·9	57·0	57·0	58·3	60·0
	20	55·8	56·7	56·0	55·0	54·6	55·3	53·7	56·8	56·5	56·9	59·0	59·0
	21	56·2	55·5	55·5	55·0	55·5	56·0	55·7	56·0	56·0	56·0	58·0	58·4
	22	54·5	56·3	56·8	55·3	56·0	55·8	54·5	55·1	55·6	57·5	60·2	60·0
	23	57·0	56·3	58·0	56·5	56·3	56·2	56·2	56·4	58·8	58·5	58·7	58·3
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	56·0	56·0	56·3	56·0	55·7	56·2	56·3	56·8	57·5	58·1	58·0	59·0
	26	57·0	57·0	56·0	56·0	57·0	57·0	57·0	57·0	57·0	57·2	60·0	61·5
	27	57·2	56·2	56·8	56·2	56·5	55·8	56·0	57·0	57·0	57·4	59·0	60·0
	28	56·2	55·9	55·2	55·8	56·2	55·5	55·6	56·1	56·5	57·5	58·0	58·0
	29	57·0	57·2	56·0	56·0	56·5	56·5	56·8	57·7	58·0	60·0	60·4	59·5
	30	57·0	56·5	56·0	55·8	56·0	56·0	55·8	57·0	56·5	59·2	60·0	60·6
Hourly Means		58·10	57·88	57·67	57·54	57·43	57·47	57·39	58·07	58·68	59·42	60·35	60·87
Wet Bulb Thermometer. SEPTEMBER.	1	63·0	63·0	62·0	62·7	62·6	62·8	62·5	61·8	62·2	62·1	62·6	62·1
	2	56·5	56·0	56·5	57·0	56·5	56·0	57·2	58·0	58·9	60·3	62·0	62·9
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	62·3	62·7	62·2	59·7	60·0	58·0	58·4	61·1	61·3	61·0	61·0	62·0
	5	59·5	59·0	59·0	59·8	61·2	59·9	59·4	60·7	60·3	60·8	61·0	61·0
	6	59·5	58·3	58·2	57·8	57·2	58·0	58·0	58·0	59·0	59·3	59·8	60·1
	7	60·0	59·5	59·3	60·0	56·0	55·6	56·0	57·0	58·2	59·5	60·0	61·0
	8	57·8	56·2	55·7	55·0	56·6	58·0	57·1	57·0	57·5	57·0	57·5	58·9
	9	54·5	54·5	54·0	54·1	54·2	53·8	52·7	54·0	56·0	57·0	58·3	59·2
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	51·5	52·0	52·5	52·4	52·0	52·0	53·0	53·5	54·0	55·1	56·0	57·0
	12	56·0	55·8	56·1	55·7	55·8	54·3	55·0	56·0	56·5	58·0	59·5	58·7
	13	56·8	57·0	57·0	56·9	57·0	57·0	57·2	57·8	58·0	61·0	61·1	62·0
	14	55·0	55·1	56·0	55·5	55·0	54·8	55·0	57·0	58·0	58·2	59·2	59·9
	15	54·8	55·0	55·0	55·1	55·5	55·3	54·8	55·0	56·0	57·0	57·1	58·0
	16	55·0	55·0	55·4	56·0	55·7	55·8	55·5	56·2	56·8	57·3	57·5	59·0
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	55·5	55·0	55·0	55·0	54·8	55·0	55·0	55·0	55·2	55·2	56·3	55·3
	19	53·0	53·0	53·2	53·1	53·2	53·0	54·0	54·0	56·0	56·2	57·0	57·0
	20	53·3	53·0	54·0	54·5	54·0	54·8	52·0	54·8	55·0	55·0	57·0	57·0
	21	52·0	52·5	52·1	53·0	53·5	54·2	53·9	54·0	54·4	54·4	56·0	56·0
	22	51·0	54·2	54·4	52·2	53·5	53·0	51·8	52·0	50·5	53·2	54·8	57·0
	23	54·0	53·4	53·0	50·5	50·0	50·2	50·2	50·4	53·0	54·1	55·5	54·8
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	53·2	53·0	54·0	53·0	51·7	53·2	51·5	51·8	53·0	52·8	54·0	55·0
	26	53·2	54·0	52·8	53·0	54·0	54·0	54·5	53·5	53·2	50·2	49·9	55·0
	27	55·2	53·0	53·8	48·0	48·0	47·4	48·3	52·5	52·8	51·5	53·2	55·0
	28	52·8	53·0	52·2	52·2	53·3	51·6	52·0	51·5	51·0	52·0	54·0	54·5
	29	49·0	50·0	50·0	49·0	53·1	50·0	50·3	51·0	51·0	51·5	53·0	53·0
	30	54·3	53·8	50·0	49·5	49·0	48·5	49·0	48·5	48·8	50·0	53·0	51·4
Hourly Means		55·30	55·27	55·15	54·64	54·75	54·47	54·40	55·08	55·64	56·14	57·17	57·80

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
62°3	62°5	63°5	61°8	62°8	65°0	62°3	61°2	62°0	60°1	61°2	60°1	62°73
67·0	67·0	66·2	67·2	66·0	65·0	64·8	64·2	63·8	63·7	63·2	63·2	63·35
—	—	—	—	—	—	—	—	—	—	—	—	—
63·2	63·6	62·8	62·3	61·8	61·5	62·1	61·8	62·0	62·5	62·5	62·0	62·78
63·0	62·8	62·7	64·0	63·5	62·0	60·8	62·2	60·1	61·6	61·0	61·0	61·93
62·1	62·8	63·8	62·0	62·3	61·5	61·0	60·2	60·6	60·3	61·5	60·8	61·43
62·2	62·5	61·9	60·2	60·3	59·8	61·0	60·0	60·5	60·8	60·2	60·0	61·05
60·0	58·0	57·0	57·2	57·0	58·2	58·0	58·1	57·8	57·8	57·8	57·0	58·50
61·0	60·0	59·0	62·1	61·8	60·0	57·9	56·6	56·2	56·8	57·0	56·8	58·15
—	—	—	—	—	—	—	—	—	—	—	—	—
61·8	62·4	63·8	61·7	62·1	60·8	59·0	58·0	57·5	57·3	57·0	57·0	58·12
62·0	60·5	61·0	60·0	59·7	60·0	59·2	58·5	59·0	59·0	59·0	58·5	59·08
64·0	63·0	62·0	57·0	60·0	59·0	59·0	57·8	57·8	57·2	57·5	57·0	59·86
62·2	63·0	62·5	61·8	61·3	60·5	59·8	58·0	57·0	56·6	56·7	56·7	59·14
59·3	61·3	61·3	61·0	60·8	59·0	59·0	58·0	57·2	57·2	57·0	56·5	58·18
62·1	60·3	61·0	60·2	59·4	58·8	58·1	58·0	57·0	56·2	57·0	56·8	58·17
—	—	—	—	—	—	—	—	—	—	—	—	—
56·8	55·1	55·2	55·0	55·3	56·0	55·5	55·5	56·0	55·9	55·5	56·0	55·89
60·2	60·0	60·1	57·2	58·0	57·0	57·3	55·8	55·2	55·3	55·0	56·0	56·69
63·0	60·0	59·1	59·0	59·8	58·0	56·8	56·2	55·8	56·0	55·8	56·0	57·16
59·8	58·3	58·2	58·4	58·2	57·0	56·5	55·5	55·9	54·8	55·4	56·1	56·62
59·8	59·2	59·2	59·2	59·7	59·0	57·5	57·2	57·0	57·0	57·8	57·0	57·38
59·0	59·0	61·0	60·2	59·1	59·0	57·3	56·0	56·0	55·2	56·1	56·8	57·62
—	—	—	—	—	—	—	—	—	—	—	—	—
59·8	60·3	60·5	60·3	59·3	58·0	57·2	56·5	56·0	56·0	56·0	56·0	57·41
58·8	59·2	59·2	60·2	60·0	59·0	58·0	57·0	57·0	57·1	57·0	57·0	57·88
58·9	60·0	58·8	60·0	59·7	59·0	57·0	56·5	56·1	56·1	56·0	56·0	57·47
58·2	58·0	59·0	59·0	59·2	59·5	57·2	56·4	56·3	57·5	57·5	57·0	57·14
61·5	61·0	59·3	59·0	59·5	58·6	56·9	56·8	56·2	56·0	56·6	56·2	57·88
59·7	60·3	61·0	59·7	58·8	58·0	56·5	56·0	56·3	57·0	57·2	56·0	57·62
61·07	60·77	60·73	60·26	60·21	59·51	58·68	58·03	57·78	57·73	57·87	57·67	58·80
61·6	61·0	62·0	59·0	58·0	61·2	61·1	59·3	60·4	57·2	58·6	56·1	61·04
64·0	63·1	64·0	64·2	62·5	63·0	63·0	62·7	62·0	61·8	61·8	61·7	60·44
—	—	—	—	—	—	—	—	—	—	—	—	—
62·2	61·8	61·2	61·2	59·8	59·7	58·0	58·0	58·0	58·5	59·2	58·4	60·24
61·0	61·0	61·0	62·0	61·5	60·0	59·3	60·8	59·0	60·5	58·5	58·1	60·18
61·0	61·0	62·0	61·6	60·5	57·5	58·0	58·2	58·8	58·7	59·7	58·8	59·13
61·2	61·5	60·1	58·6	58·3	56·5	57·0	55·5	58·2	58·2	57·8	58·0	58·48
58·0	57·2	56·5	56·5	56·3	56·0	54·7	54·8	54·3	54·8	54·5	54·5	56·35
59·0	58·0	58·0	60·0	59·8	57·8	55·7	55·3	55·0	55·3	56·1	56·0	56·18
—	—	—	—	—	—	—	—	—	—	—	—	—
59·0	58·4	59·4	58·8	58·7	58·8	55·0	57·0	56·2	56·3	56·0	56·0	55·44
60·2	59·0	59·0	58·5	58·7	58·5	58·0	57·0	56·5	56·0	56·0	56·1	57·12
61·8	61·5	60·5	56·0	58·0	58·5	58·0	56·3	56·0	55·3	56·5	54·6	57·99
60·8	61·0	60·7	61·0	60·0	59·0	58·2	56·2	54·3	53·9	52·8	53·1	57·07
57·7	59·3	59·8	59·3	59·0	58·0	58·0	57·5	56·1	56·3	56·0	55·8	56·73
59·0	58·2	59·0	57·2	58·2	57·9	57·0	57·0	55·3	55·0	56·0	55·5	56·69
—	—	—	—	—	—	—	—	—	—	—	—	—
56·0	54·8	54·8	54·3	54·0	54·5	53·5	53·0	52·8	53·2	53·2	53·0	54·56
57·8	57·6	57·6	56·0	57·0	56·2	56·5	55·0	54·8	54·8	54·0	55·0	55·21
60·2	57·5	57·2	57·0	56·2	56·0	55·2	54·6	55·0	55·0	55·0	53·2	55·27
57·1	55·9	55·8	55·4	55·4	55·0	53·5	52·1	54·0	52·2	53·2	53·9	54·16
57·0	56·8	56·8	56·9	57·2	56·9	56·0	56·6	55·5	52·8	53·0	53·0	54·42
56·0	56·0	57·3	56·3	56·0	55·0	52·2	53·8	54·0	52·8	51·7	51·8	53·42
—	—	—	—	—	—	—	—	—	—	—	—	—
55·0	55·6	56·0	56·3	56·0	55·0	55·2	55·0	55·2	54·8	53·0	53·7	54·04
54·2	54·2	55·0	55·0	55·8	57·0	56·0	56·0	53·7	52·1	54·3	54·7	53·97
54·2	55·0	55·2	56·2	56·4	55·5	54·5	53·0	54·1	50·5	52·0	52·0	52·80
55·0	55·0	56·0	55·5	55·2	53·9	54·0	53·8	54·0	52·3	51·8	51·0	53·23
54·0	53·0	53·2	53·0	54·2	54·0	52·5	52·0	52·0	51·6	50·6	50·6	51·73
53·6	54·0	53·2	52·5	53·0	53·0	51·5	51·0	51·2	50·2	46·8	50·0	51·08
58·33	57·98	58·12	57·63	57·53	57·09	56·22	55·84	55·63	55·00	54·93	54·79	56·04

DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. OCTOBER.	°	°	°	°	°	°	°	°	°	°	°	°
1	—	—	—	—	—	—	—	—	—	—	—	—
2	58·0	57·2	57·2	56·0	55·5	56·0	56·5	57·2	57·8	58·7	59·6	60·0
3	56·0	57·0	57·0	57·0	56·5	56·5	56·3	57·2	57·6	58·2	59·7	60·8
4	58·1	56·5	56·0	55·6	54·0	54·1	54·0	55·2	55·0	55·0	55·2	56·3
5	53·2	53·2	53·1	53·0	52·8	52·7	53·0	53·0	54·0	54·0	55·5	56·0
6	51·7	51·7	51·2	51·0	50·8	50·0	50·8	49·8	49·8	51·8	53·2	54·0
7	50·0	49·8	49·0	49·0	48·5	47·3	48·5	49·0	50·1	51·6	52·7	53·5
8	—	—	—	—	—	—	—	—	—	—	—	—
9	53·0	52·2	52·2	52·0	52·0	52·0	52·3	52·8	54·0	54·0	55·0	57·0
10	53·3	53·5	53·2	53·8	53·3	53·2	54·2	53·8	53·2	53·9	55·8	56·0
11	54·2	53·8	53·0	52·0	52·0	51·0	51·0	51·3	52·7	52·3	52·0	52·1
12	52·3	51·9	52·8	52·0	52·0	52·1	53·0	54·0	53·2	53·8	54·0	54·0
13	54·0	54·0	53·8	52·2	49·5	46·0	47·0	49·0	51·0	52·0	52·5	53·0
14	49·8	49·5	49·5	50·0	50·0	49·7	50·2	51·0	52·4	52·1	52·5	54·5
15	—	—	—	—	—	—	—	—	—	—	—	—
16	52·3	52·0	52·0	51·5	51·0	51·0	51·0	51·2	52·0	52·0	53·2	55·2
17	50·2	49·2	48·8	48·2	46·0	49·0	48·0	49·0	50·0	51·0	53·0	55·0
18	50·1	50·5	50·2	50·6	51·0	50·1	50·5	50·7	51·0	52·3	51·5	52·0
19	51·0	50·2	50·2	50·0	49·8	49·3	49·3	50·0	51·2	52·3	52·0	52·0
20	50·5	50·2	50·2	49·0	48·0	48·0	47·8	48·2	49·0	50·0	50·9	51·0
21	49·5	48·0	48·0	48·0	48·5	48·2	48·2	48·3	49·5	50·1	50·7	52·2
22	—	—	—	—	—	—	—	—	—	—	—	—
23	50·0	49·0	50·0	50·0	49·7	49·8	50·0	50·0	50·0	50·2	49·8	50·8
24	49·2	49·0	49·0	48·8	48·0	48·0	48·0	49·0	51·5	51·0	51·1	51·2
25	50·2	49·7	50·0	50·1	50·0	49·9	49·8	50·0	50·3	51·5	53·0	54·0
26	49·7	50·2	50·0	50·0	50·2	50·0	49·8	50·2	49·5	50·5	52·3	54·0
27	48·0	47·6	47·2	47·3	47·3	48·2	48·4	48·8	49·0	49·8	50·2	50·8
28	48·0	48·8	48·2	49·0	49·2	48·9	48·8	49·4	50·2	51·3	52·2	52·9
29	—	—	—	—	—	—	—	—	—	—	—	—
30	47·2	46·9	47·0	47·2	47·2	46·2	46·2	47·8	48·2	50·0	51·1	52·3
31	47·8	47·2	47·2	47·2	48·0	47·4	48·0	48·3	49·0	50·0	51·2	52·2
Hourly Means	51·43	51·11	51·00	50·79	50·42	50·18	50·41	50·93	51·59	52·28	53·07	53·95
Wet Bulb Thermometer. OCTOBER.												
1	—	—	—	—	—	—	—	—	—	—	—	—
2	46·0	47·2	47·8	48·0	47·0	47·0	47·2	45·5	47·2	49·0	49·1	50·0
3	43·5	44·0	44·0	41·5	43·0	42·6	43·0	42·8	43·2	44·0	45·0	45·4
4	43·0	44·2	43·2	42·0	43·0	43·0	43·0	48·0	47·0	47·2	47·2	46·8
5	48·0	47·7	47·8	47·2	47·6	47·5	47·8	46·9	49·0	49·1	49·2	49·0
6	44·2	44·4	45·7	45·5	45·2	44·0	45·2	44·0	45·0	46·0	48·0	48·8
7	45·0	45·0	44·0	44·1	42·5	43·1	42·8	43·2	44·3	46·0	47·0	47·8
8	—	—	—	—	—	—	—	—	—	—	—	—
9	49·0	48·0	46·8	46·0	47·0	47·1	47·2	47·6	48·5	49·0	50·0	53·0
10	47·0	47·5	47·5	48·0	48·0	48·0	49·5	48·8	48·6	47·5	49·5	50·3
11	50·5	50·2	50·0	50·0	49·6	49·2	48·8	49·2	50·4	50·3	49·5	50·0
12	50·2	50·7	50·8	51·0	51·0	51·0	51·0	52·0	51·3	51·8	52·0	52·1
13	51·8	51·6	51·1	51·0	47·7	45·0	45·0	44·9	48·0	48·5	49·5	50·0
14	47·0	47·0	46·0	46·2	46·0	45·2	44·1	45·2	48·3	47·5	48·2	47·8
15	—	—	—	—	—	—	—	—	—	—	—	—
16	44·5	45·0	47·0	46·1	46·0	43·0	43·0	44·0	44·2	44·8	44·3	47·3
17	43·6	43·0	41·6	41·2	39·5	46·1	43·5	41·0	40·0	43·0	45·0	44·8
18	41·2	43·0	43·3	45·0	45·0	43·7	44·7	43·6	43·0	43·0	44·0	45·0
19	46·0	44·0	42·0	41·2	43·3	42·9	42·0	42·8	45·8	46·2	46·5	47·0
20	46·1	45·8	46·0	44·2	42·5	42·5	42·1	42·2	43·0	44·5	45·5	46·0
21	45·2	43·5	43·0	42·0	41·7	41·7	41·2	41·3	42·2	43·6	44·0	47·1
22	—	—	—	—	—	—	—	—	—	—	—	—
23	43·0	42·0	43·5	42·8	42·8	41·0	41·9	42·1	43·8	43·0	44·1	44·7
24	44·0	43·7	44·0	45·0	43·0	42·6	42·5	43·2	45·4	45·2	45·8	46·0
25	46·0	46·0	44·1	45·0	43·0	42·0	42·5	42·0	42·0	43·0	44·0	45·5
26	45·0	43·8	41·8	41·0	40·5	40·2	40·0	41·2	42·0	42·0	45·0	47·0
27	44·2	44·2	43·9	42·9	43·1	41·8	42·0	42·3	43·0	43·0	44·4	45·2
28	42·5	42·0	42·1	41·0	41·2	40·0	38·9	39·9	40·2	42·0	42·8	43·9
29	—	—	—	—	—	—	—	—	—	—	—	—
30	40·6	40·5	40·5	38·0	37·2	38·0	37·9	39·0	40·0	41·0	42·0	44·0
31	38·2	38·0	37·8	37·2	36·8	36·6	36·5	37·3	38·0	38·2	39·7	39·7
Hourly Means	45·20	45·08	44·82	44·35	43·97	43·62	43·59	43·88	44·75	45·32	46·20	47·08

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
61·5	61·5	61·0	62·0	61·2	59·0	57·0	57·2	57·8	57·6	57·8	57·0	58·35
62·0	61·5	61·8	60·0	58·0	57·5	55·9	56·9	56·0	55·8	55·1	55·0	57·68
58·1	57·8	57·0	57·6	56·5	55·5	54·6	54·0	54·2	54·5	54·3	54·0	55·55
55·6	57·2	56·0	54·8	55·2	52·2	51·0	52·2	51·5	51·5	52·0	51·5	53·51
55·0	54·8	53·0	52·0	50·2	51·3	50·1	50·1	50·3	50·0	49·5	49·0	51·80
53·1	52·5	54·0	54·5	54·0	53·0	52·0	51·3	51·0	51·8	51·0	50·8	51·17
55·8	55·2	55·2	56·3	56·6	56·0	54·5	54·5	54·2	54·2	54·0	53·5	54·10
55·8	57·0	56·0	56·5	55·3	54·2	53·7	52·7	53·5	53·1	53·0	53·4	54·23
53·0	51·5	52·6	53·0	51·0	51·0	51·0	50·2	51·1	52·1	52·2	52·2	52·01
54·4	54·1	54·6	54·3	54·5	54·5	54·0	54·0	54·1	53·9	53·5	53·8	53·53
54·0	54·1	54·0	54·0	54·0	53·7	52·0	50·8	50·0	49·5	50·0	49·0	51·63
55·0	55·2	55·0	56·0	55·4	53·0	52·0	51·6	51·0	50·2	50·5	50·0	51·92
55·0	54·9	53·2	53·0	53·5	52·1	52·0	51·8	50·9	50·2	49·2	49·2	52·06
52·7	51·7	53·3	51·6	51·6	51·2	50·5	50·5	50·2	50·5	49·5	50·0	50·45
51·2	51·5	52·0	52·0	52·2	51·5	51·0	50·1	50·5	50·0	50·2	50·2	50·95
52·0	52·0	52·2	51·7	50·3	49·2	49·2	49·0	49·0	49·0	49·2	49·5	50·40
52·0	52·0	51·5	51·0	52·1	49·8	47·2	48·0	48·5	48·9	49·8	49·1	49·70
51·5	52·7	52·3	52·3	52·0	51·0	50·1	49·8	50·1	50·3	50·1	50·1	50·06
51·0	51·8	51·5	51·5	52·0	50·5	49·4	50·0	49·2	49·5	49·6	49·1	50·18
52·0	52·2	52·2	52·2	52·1	50·5	50·0	50·0	49·8	49·8	49·3	50·0	50·16
53·4	53·2	53·3	53·1	53·0	51·1	50·5	50·2	50·0	49·2	49·0	49·0	50·99
55·0	53·0	53·0	53·5	52·8	51·0	49·3	49·0	49·0	48·7	48·5	48·2	50·73
51·0	51·5	51·0	54·8	51·3	50·0	49·0	48·2	48·2	48·0	48·0	48·0	49·23
52·1	51·3	51·4	52·0	51·0	50·0	49·0	48·5	48·6	48·0	48·2	48·0	49·79
53·0	52·5	52·8	52·2	51·5	49·0	48·2	47·8	47·2	47·4	47·4	47·8	48·92
53·0	53·0	52·5	51·0	52·2	49·2	48·7	48·0	47·8	47·8	48·0	48·1	49·28
54·16	54·07	53·94	53·96	53·44	52·19	51·23	50·98	50·91	50·83	50·73	50·60	51·84
48·0	47·5	47·0	48·5	48·0	47·2	46·2	44·8	48·0	45·0	44·0	45·0	47·09
46·0	47·0	48·0	47·5	48·0	47·3	47·3	45·0	45·8	46·0	47·8	47·0	45·20
48·7	48·1	49·0	48·8	49·0	49·0	49·2	48·0	48·0	48·3	48·0	48·0	46·65
48·0	49·2	50·0	48·7	49·0	45·8	45·0	44·5	44·3	44·5	45·0	44·6	47·31
49·5	49·5	47·0	45·0	44·8	43·5	42·1	48·0	45·0	45·0	44·5	44·1	45·46
48·0	48·0	49·0	49·8	49·0	48·8	48·2	48·0	48·0	48·0	47·8	47·5	46·45
51·3	51·0	51·2	52·2	52·6	52·2	51·5	51·5	49·3	47·5	47·0	46·0	49·27
50·8	52·0	52·0	53·0	51·7	50·8	51·1	51·0	49·0	49·5	49·9	50·0	49·63
50·0	49·5	51·0	50·9	50·0	50·0	49·4	49·0	50·0	50·8	51·0	50·2	49·98
52·7	52·6	52·7	52·1	52·3	52·5	52·0	51·9	51·9	51·9	51·4	51·4	51·68
51·0	51·0	51·0	51·0	51·1	51·0	49·0	48·9	49·0	48·0	48·0	47·0	49·17
48·0	49·0	47·0	48·0	48·8	47·0	47·0	46·0	45·5	46·1	46·8	44·0	46·74
49·0	48·0	48·2	47·0	47·5	47·0	48·1	48·0	44·0	44·2	43·2	43·0	45·68
45·3	45·0	46·2	45·2	46·0	45·2	44·0	44·0	44·3	44·2	44·0	43·0	43·70
45·0	45·0	47·0	47·0	47·0	46·0	45·8	46·0	45·2	45·0	45·0	44·8	44·72
47·1	47·3	47·9	47·3	47·8	47·0	46·8	45·5	45·3	45·2	44·5	45·2	47·28
46·5	47·0	47·0	46·5	47·8	45·2	44·0	43·1	43·5	44·2	45·2	45·0	44·81
46·0	48·0	46·5	46·4	48·0	47·2	46·5	46·0	46·0	44·8	45·2	44·2	44·64
44·8	44·5	45·5	45·2	46·0	44·0	43·4	44·5	44·0	44·1	44·0	44·0	43·69
47·0	47·2	48·0	47·8	48·0	45·5	45·8	46·0	46·0	45·8	45·4	45·8	45·34
46·4	46·3	47·0	46·1	46·0	44·0	43·2	44·5	44·0	44·4	44·0	44·0	44·42
47·0	46·0	46·0	47·0	47·0	46·5	46·0	45·0	44·0	44·2	44·0	44·0	44·01
45·0	45·0	45·0	47·5	45·9	44·6	43·2	42·8	42·2	42·1	42·2	42·8	43·68
43·7	43·2	43·2	43·0	43·0	43·1	42·3	42·0	41·8	41·8	41·3	41·2	41·92
43·0	43·0	42·8	42·4	43·2	41·3	41·0	40·6	40·8	41·0	40·1	39·7	40·73
39·8	40·0	40·0	40·7	41·2	40·0	38·2	38·2	38·1	37·9	37·7	37·8	38·48
47·22	47·30	47·51	47·48	47·64	46·69	46·01	45·68	45·50	45·37	45·27	44·97	45·60

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. NOVEMBER.	1	48·3	47·5	47·0	48·1	48·2	48·1	48·1	49·0	49·0	49·2	50·3	52·7
	2	49·0	47·8	47·8	48·0	48·0	48·1	48·1	49·0	50·8	50·9	52·5	54·0
	3	49·0	48·0	48·8	48·2	48·8	48·2	48·0	48·7	49·1	49·2	49·5	50·0
	4	48·4	49·0	49·3	48·0	48·8	48·0	49·0	48·5	47·0	47·3	47·0	48·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	36·1	33·8	34·7	34·0	36·5	35·8	37·0	39·0	41·8	42·7	42·0	41·5
	7	42·0	41·3	42·0	41·3	41·0	41·0	41·0	41·5	44·0	44·3	44·0	45·0
	8	44·7	44·0	44·5	44·0	44·2	44·0	43·1	45·4	45·2	46·0	47·0	47·1
	9	46·8	46·9	46·9	46·5	46·8	46·0	45·6	45·0	46·1	46·2	47·0	47·3
	10	47·7	46·8	46·0	45·4	40·0	39·7	44·0	45·8	46·5	47·5	49·2	51·0
	11	49·0	49·1	48·8	48·3	48·2	48·2	48·0	47·8	49·2	49·0	48·8	50·0
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	47·9	47·8	48·0	49·0	48·3	48·5	48·4	49·0	49·3	49·3	50·2	50·2
	14	49·1	48·8	49·0	48·1	48·0	47·8	48·1	49·0	49·6	50·5	52·2	53·5
	15	48·8	49·3	49·7	49·2	49·1	49·1	48·7	49·3	52·2	51·7	53·5	54·9
	16	54·5	55·0	53·5	52·5	52·4	52·9	53·2	53·2	53·8	53·1	54·0	54·4
	17	50·0	48·8	48·0	47·8	47·5	48·0	47·5	46·1	49·0	50·0	51·1	51·3
	18	44·6	43·8	43·0	42·7	42·5	41·0	43·9	43·1	44·8	46·0	46·0	48·7
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	44·9	46·3	46·7	47·7	46·2	46·8	48·5	49·0	48·1	48·1	48·2	48·3
	21	47·8	46·9	45·6	47·1	47·0	45·8	48·0	45·8	47·2	42·8	43·0	44·3
	22	42·0	41·6	41·5	41·2	40·8	42·1	42·5	43·0	43·5	45·3	46·0	46·5
	23	45·8	44·2	43·8	43·9	43·8	43·8	44·0	44·0	45·1	47·5	45·9	46·0
	24	42·1	41·0	41·3	41·0	41·2	42·6	41·2	41·5	42·0	42·8	43·2	43·5
	25	45·0	44·8	44·5	44·8	45·0	45·0	44·0	44·2	45·2	45·0	45·6	45·4
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	43·2	42·8	43·0	42·9	43·0	43·0	42·0	42·2	43·7	44·0	45·5	45·8
	28	44·4	45·1	44·7	43·8	43·8	44·0	44·3	44·8	45·0	45·7	46·0	47·8
	29	47·2	47·5	46·8	47·0	47·8	47·3	47·1	47·1	47·8	46·0	46·0	48·0
	30	46·7	47·0	46·8	46·0	45·8	45·8	45·6	43·7	44·9	44·6	44·6	46·5
	Hourly Means	43·35	45·95	45·83	45·33	45·49	45·41	45·80	45·95	43·90	47·10	47·60	48·53
Wet Bulb Thermometer. NOVEMBER.	1	37·0	39·3	39·1	37·5	36·2	36·1	36·1	36·2	36·8	37·2	38·8	40·8
	2	39·8	37·8	38·1	38·0	38·0	37·8	37·3	37·8	38·2	38·9	40·9	42·0
	3	40·8	37·0	36·8	37·1	37·0	38·0	38·2	38·8	40·0	40·0	40·0	40·1
	4	42·4	39·2	38·4	39·3	37·0	38·0	40·3	40·1	40·0	40·8	40·0	40·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	32·1	32·7	33·0	33·0	34·0	34·6	34·9	35·0	37·6	37·8	38·0	38·0
	7	37·0	37·0	38·0	37·0	36·8	36·1	36·1	36·8	38·3	38·0	39·0	39·5
	8	38·7	38·0	37·3	38·0	37·0	37·0	36·7	38·3	38·8	39·0	39·0	40·0
	9	36·0	36·8	36·3	36·5	40·0	38·0	36·0	39·5	35·8	37·0	38·7	40·1
	10	36·2	36·0	36·8	37·0	36·5	34·3	37·0	38·0	38·5	38·4	39·5	42·5
	11	38·0	37·9	38·0	38·0	37·8	38·4	38·3	38·1	40·0	40·4	40·5	41·8
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	40·9	41·2	41·0	42·1	39·5	42·0	42·3	42·5	43·0	43·2	43·5	44·2
	14	40·9	40·2	40·1	40·0	39·8	40·0	40·0	41·0	41·3	42·0	42·6	43·8
	15	41·3	40·4	40·2	40·2	40·3	40·4	40·2	41·1	41·0	42·0	43·9	43·9
	16	40·7	40·8	40·0	40·0	40·3	40·0	40·7	40·5	41·0	43·2	45·0	45·0
	17	42·0	42·3	42·0	42·0	37·5	38·0	37·7	38·8	40·3	41·0	41·3	42·3
	18	38·8	38·1	37·7	37·7	37·2	37·0	36·8	37·0	38·3	37·8	38·3	40·4
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	38·8	38·3	38·0	36·6	37·8	35·8	36·5	37·0	37·0	38·3	38·8	38·9
	21	40·0	40·0	39·8	40·0	39·8	39·3	40·8	40·0	40·6	38·2	39·8	40·3
	22	36·3	36·0	35·7	35·1	35·0	37·0	37·0	37·0	37·5	37·8	39·3	40·0
	23	39·8	38·0	37·0	37·0	36·8	36·2	37·0	38·1	39·0	40·0	39·5	39·0
	24	37·5	36·1	35·2	34·5	33·5	33·0	32·6	31·8	32·2	33·2	35·0	35·8
	25	33·5	32·8	32·5	32·2	32·0	30·5	33·5	35·0	37·2	35·3	36·0	36·5
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	33·8	33·2	34·0	34·0	34·0	34·0	33·0	33·0	33·8	35·0	36·5	36·3
	28	35·3	36·2	34·6	34·4	34·2	34·0	34·0	34·6	35·1	35·0	35·7	36·7
	29	36·8	36·1	35·0	33·0	33·6	33·2	33·4	33·1	34·8	34·2	35·0	37·2
	30	34·8	34·0	35·7	35·0	35·2	36·0	35·3	34·7	36·3	35·0	36·6	37·9
	Hourly Means	38·05	37·52	37·32	37·12	36·83	36·72	36·99	37·45	38·17	38·41	39·28	40·12

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
53°0	51°0	50°1	50°0	50°3	49°0	48°8	48°0	47°9	49°0	50°3	49°0	49°25
50·2	51·0	50·9	50·0	50·8	49·0	48·0	48·2	49·0	49·8	49·1	48·8	49·53
50·0	49·8	49·9	49·9	50·3	49·0	48·1	48·0	48·0	48·0	48·0	48·2	48·86
50·0	49·5	50·0	48·9	47·9	46·2	45·3	45·6	45·0	45·2	45·1	44·8	47·38
—	—	—	—	—	—	—	—	—	—	—	—	—
41·8	43·0	43·7	43·3	44·6	45·0	41·0	40·0	40·2	40·0	40·6	41·5	39·98
44·8	45·0	45·1	45·5	45·8	44·8	44·2	44·1	45·0	45·0	45·0	45·0	43·65
47·5	47·0	46·5	47·0	47·3	45·3	45·3	45·0	45·1	46·0	45·8	46·0	45·63
47·0	46·8	47·8	49·0	47·5	46·0	45·5	41·0	47·0	47·1	46·8	46·8	46·48
51·8	50·3	49·2	48·3	49·0	47·8	47·2	47·2	48·6	48·4	48·8	49·0	47·20
51·5	52·2	51·5	50·3	50·3	48·9	48·3	48·3	47·0	47·0	46·8	45·7	48·84
—	—	—	—	—	—	—	—	—	—	—	—	—
53·0	53·5	53·7	51·3	51·5	50·5	49·3	49·3	49·3	48·8	48·5	49·0	49·73
53·2	54·2	53·3	53·2	52·3	51·0	50·0	50·2	50·9	49·5	49·0	49·5	50·42
54·9	54·9	53·7	54·2	52·7	51·0	51·0	52·0	52·1	52·4	53·0	54·2	51·73
56·1	56·0	55·0	54·0	54·0	52·0	52·2	52·0	51·0	51·1	50·0	50·3	53·18
51·0	51·0	50·8	50·3	48·2	47·3	47·0	46·5	45·8	45·8	45·2	44·7	48·28
48·0	48·8	48·0	48·5	48·2	46·3	45·3	45·5	46·8	46·8	47·2	47·3	45·70
—	—	—	—	—	—	—	—	—	—	—	—	—
48·2	48·0	47·8	48·2	47·1	47·8	48·1	49·2	48·8	48·8	48·5	48·0	47·80
47·2	47·2	47·2	47·2	44·0	42·0	41·4	41·6	40·9	40·8	41·0	42·3	44·75
46·2	46·7	46·8	46·8	46·0	43·0	42·0	42·0	43·0	44·1	45·8	45·4	43·91
49·2	47·3	47·0	46·8	47·0	43·7	42·2	42·0	41·5	41·0	41·8	41·8	44·55
48·0	45·6	46·1	45·8	45·8	44·6	43·9	44·2	44·2	44·2	44·0	44·8	43·62
46·8	45·4	45·4	45·3	46·0	45·2	44·3	44·6	45·3	46·3	46·5	46·9	45·25
—	—	—	—	—	—	—	—	—	—	—	—	—
45·9	45·5	45·8	45·8	45·3	43·8	43·2	43·0	43·0	43·2	43·5	43·0	43·84
47·0	47·0	47·5	46·3	46·3	45·0	44·2	44·2	44·2	44·8	46·3	46·0	45·34
48·2	47·1	46·7	47·0	47·5	46·5	46·0	47·6	46·3	47·1	46·7	46·8	47·03
46·9	46·4	46·3	46·5	46·0	43·1	42·0	41·8	42·5	44·1	44·6	45·0	45·13
49·13	48·85	48·68	48·44	48·14	46·68	45·92	45·81	46·09	46·32	46·46	46·53	46·82
41·2	40·6	40·1	40·7	40·7	39·1	39·5	39·0	39·7	38·8	39·0	39·0	38·69
41·1	41·9	42·0	41·5	41·6	39·0	39·2	39·5	40·9	38·8	39·7	40·3	39·59
41·4	41·5	41·7	42·0	41·9	40·8	40·6	39·0	39·0	39·0	40·1	40·0	39·61
41·2	42·3	41·0	41·0	40·7	40·0	38·6	37·8	38·0	38·0	37·1	36·8	39·50
—	—	—	—	—	—	—	—	—	—	—	—	—
38·0	39·0	39·0	39·8	41·2	40·6	38·0	38·0	38·0	38·0	37·8	37·6	36·90
39·8	40·1	40·5	41·0	41·0	40·0	39·8	39·2	39·3	39·0	39·0	39·6	38·66
41·0	41·2	41·0	41·0	42·0	40·5	41·7	40·8	39·6	37·8	35·8	35·1	39·01
40·0	40·0	40·0	42·5	41·5	39·0	39·0	36·4	35·2	36·2	36·6	35·8	38·04
42·2	40·8	40·7	40·8	42·0	41·2	41·0	41·2	38·0	38·5	38·0	39·5	38·94
42·5	43·2	43·0	42·2	42·3	41·2	39·1	40·0	39·5	39·1	39·0	39·0	39·89
—	—	—	—	—	—	—	—	—	—	—	—	—
45·6	45·0	44·8	44·0	45·0	44·0	43·0	43·0	42·7	42·7	42·5	40·9	42·86
43·3	45·0	43·8	44·2	43·7	42·7	42·5	40·2	40·9	39·3	41·0	41·0	41·64
44·0	44·0	42·3	43·4	42·7	41·0	41·8	39·8	39·8	39·8	40·0	41·0	41·44
46·0	45·8	45·0	44·8	44·5	43·0	40·3	40·2	42·0	41·2	42·0	42·7	42·28
42·5	41·5	41·6	42·0	39·8	39·0	38·6	38·3	38·2	38·8	38·2	38·2	40·08
39·7	40·3	40·0	40·3	40·2	39·0	38·0	39·0	36·8	38·5	39·0	38·3	38·51
—	—	—	—	—	—	—	—	—	—	—	—	—
40·0	39·5	43·8	41·0	39·5	38·7	38·7	38·8	39·8	39·8	39·1	40·0	38·77
41·2	42·0	41·3	41·3	40·5	38·5	37·4	37·2	36·2	35·2	35·8	37·0	39·26
40·0	40·2	40·3	40·6	40·2	38·6	39·0	38·1	37·7	38·0	39·5	39·4	38·13
42·2	41·8	40·6	40·7	41·2	38·2	38·1	38·1	38·1	38·1	37·2	37·0	38·70
39·1	38·5	38·0	38·5	38·5	37·2	37·6	37·2	37·0	37·2	35·0	33·6	35·74
37·2	37·2	37·8	37·5	39·0	37·8	37·2	36·8	35·3	36·3	35·5	33·9	35·35
—	—	—	—	—	—	—	—	—	—	—	—	—
37·9	36·7	37·0	37·9	38·0	37·8	37·2	37·0	36·5	36·0	35·0	35·0	35·53
38·0	38·0	37·8	37·0	38·3	36·1	36·7	36·2	35·1	35·8	36·0	35·2	35·84
37·1	37·1	37·0	38·0	37·5	36·0	34·4	32·6	32·7	34·0	34·0	33·4	34·97
37·0	37·3	38·2	38·2	39·1	38·0	38·0	37·2	37·2	35·0	34·9	34·0	36·28
40·74	40·79	40·70	40·84	40·87	39·50	39·04	38·48	38·20	38·03	37·95	37·82	38·62

DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
Dry Bulb Thermometer. DECEMBER.	1	44°8	44°0	44°0	44°0	43°4	43°2	43°2	43°3	44°8	44°8	45°2	46°0
	2	43·0	42·4	42·0	42·5	43·2	43·2	42·0	42·8	44·2	45·0	45·0	46·0
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	41·2	39·4	39·1	40·1	38·0	39·0	39·0	40·5	43·9	43·1	45·0	45·1
	5	40·0	40·8	40·7	40·2	40·5	40·2	39·7	39·5	42·3	43·0	44·1	45·1
	6	41·4	40·5	41·0	42·0	44·2	40·4	38·2	40·3	42·6	44·0	44·0	43·8
	7	41·0	40·0	37·8	37·1	36·9	37·5	37·0	38·0	41·1	40·7	41·1	42·8
	8	37·1	36·6	37·0	37·0	37·0	37·5	37·0	38·0	40·1	40·9	42·0	42·1
	9	34·0	36·9	33·8	34·8	37·1	36·4	39·1	37·7	38·0	39·0	37·2	37·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	37·2	37·4	37·4	36·5	35·0	36·3	38·0	40·0	38·5	38·3	39·6	40·2
	12	38·0	38·1	36·1	37·2	36·9	37·2	36·0	38·0	39·0	39·5	40·0	40·4
	13	38·3	39·0	38·3	38·2	38·1	37·7	38·8	38·8	39·5	40·0	41·0	41·0
	14	38·9	38·3	38·0	38·0	38·2	38·2	37·8	37·7	38·8	38·8	40·1	41·2
	15	42·2	41·8	42·1	41·0	41·4	40·0	40·4	41·9	42·4	43·7	43·0	46·2
	16	41·1	40·8	40·9	41·0	43·0	41·0	41·0	41·5	42·3	43·7	43·0	43·0
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	45·3	44·0	44·0	43·0	41·2	44·8	45·7	45·0	45·0	45·4	44·0	46·7
	19	45·0	44·2	43·5	43·1	43·0	43·0	44·0	44·3	43·3	44·0	44·3	44·3
	20	41·0	41·9	41·8	41·0	40·5	39·4	41·0	41·0	40·4	41·0	42·8	44·0
	21	43·8	43·2	46·0	46·8	48·1	47·1	47·6	46·8	46·0	47·3	47·3	47·2
	22	46·0	45·6	45·1	44·3	47·9	51·5	48·7	47·8	50·7	50·0	49·5	49·0
	23	45·2	46·8	47·5	49·7	48·5	48·8	49·3	45·8	48·0	50·5	51·9	51·0
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	49·0	48·8	48·0	46·0	47·5	47·4	47·3	47·0	45·5	46·3	47·0	47·2
	27	44·3	43·8	44·0	44·0	43·5	43·5	45·4	43·5	45·2	45·2	46·5	47·0
	28	43·0	42·8	43·0	43·8	43·0	42·7	42·9	43·0	43·8	45·0	46·1	46·5
	29	42·8	44·0	44·2	42·7	42·8	43·1	43·7	44·8	45·5	46·0	47·8	47·0
	30	45·0	44·0	43·7	44·5	45·2	43·8	44·8	46·3	46·3	47·3	48·8	49·4
	31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		41·98	41·80	41·56	41·54	41·76	41·70	41·90	42·13	43·09	43·70	44·25	44·77
Wet Bulb Thermometer. DECEMBER.	1	35·0	34·2	34·0	34·2	34·2	34·6	34·7	34·0	36·2	35·8	36·0	36·5
	2	34·1	31·7	33·0	31·2	31·9	34·7	32·5	33·0	35·1	33·7	34·1	36·2
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	37·2	36·3	35·4	35·2	33·5	34·0	33·0	34·0	37·1	36·9	37·6	38·1
	5	35·0	35·2	35·0	35·0	35·0	34·8	34·2	34·2	36·0	37·0	38·0	38·0
	6	36·4	34·5	35·3	36·0	38·0	34·6	32·9	34·3	36·1	36·6	37·0	36·6
	7	35·0	35·0	33·0	33·2	32·0	33·0	32·5	33·0	35·2	35·5	35·7	36·7
	8	32·6	32·0	32·0	32·0	31·0	31·5	33·5	32·0	33·8	35·0	36·0	35·7
	9	31·8	33·8	31·8	32·3	34·0	33·8	35·1	34·8	34·1	35·2	35·0	35·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	29·4	29·1	28·7	29·0	28·0	31·3	33·0	32·3	30·8	30·2	31·3	32·0
	12	34·1	34·0	33·0	33·0	32·3	32·6	32·4	34·0	34·0	34·5	35·0	35·5
	13	30·8	33·2	33·2	32·8	32·2	31·7	34·0	33·5	33·5	33·8	34·2	35·0
	14	33·2	32·7	32·0	31·5	32·2	32·5	32·0	31·3	30·8	30·0	31·1	31·6
	15	29·8	29·0	29·9	29·0	28·8	29·0	29·0	31·7	30·0	31·2	31·1	34·0
	16	32·8	33·0	32·7	32·0	32·3	30·9	30·0	31·0	33·0	33·5	33·0	33·0
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	32·5	31·5	31·5	31·0	31·7	31·2	31·8	32·9	32·8	33·5	32·5	35·3
	19	33·2	33·0	31·8	31·0	33·0	32·5	32·0	35·3	31·5	33·3	34·0	33·8
	20	31·8	32·0	32·0	32·0	33·1	31·3	32·2	31·0	32·0	31·7	32·8	33·7
	21	34·0	33·8	34·0	34·0	33·5	33·6	33·7	33·2	34·0	35·3	35·3	34·8
	22	34·0	34·0	33·6	33·0	38·5	40·1	34·0	35·0	36·0	38·5	37·5	37·0
	23	34·0	34·0	35·0	35·2	34·6	35·0	34·1	32·8	34·5	36·0	36·0	37·0
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	35·5	35·8	36·0	36·0	36·7	37·0	36·8	36·8	37·0	37·2	38·0	39·8
	27	35·2	35·5	36·0	36·0	35·5	35·5	36·1	35·2	37·0	37·8	38·3	38·2
	28	36·5	36·3	36·5	36·8	35·0	35·5	35·5	36·0	36·5	38·0	38·3	39·3
	29	35·0	34·8	34·8	34·2	36·0	33·8	34·0	33·8	36·0	33·0	35·0	38·0
	30	35·0	35·0	35·0	35·5	36·0	35·0	35·8	37·0	37·0	38·2	39·3	40·8
	31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		33·76	33·58	33·41	33·24	33·56	33·58	33·39	33·57	34·40	34·86	35·28	36·06

DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
46·3	46·3	45·5	46·0	46·2	43·2	43·0	42·1	42·0	41·0	42·0	42·1	44·02
45·5	47·8	47·0	46·8	45·5	44·7	43·8	44·0	44·8	45·1	45·7	45·0	44·46
—	—	—	—	—	—	—	—	—	—	—	—	—
45·8	45·3	45·2	45·4	45·0	42·7	42·3	41·0	40·0	40·2	39·0	40·0	41·89
45·0	45·0	45·4	45·4	45·4	43·3	44·0	43·0	42·0	40·0	41·0	44·2	42·49
44·0	44·5	45·0	44·3	44·0	44·0	43·4	37·3	37·8	38·4	41·0	42·6	42·03
42·0	42·7	43·0	43·0	43·7	43·5	42·0	38·0	37·7	36·8	38·0	37·0	39·93
42·2	41·6	41·3	41·0	40·0	38·6	40·1	38·0	41·8	42·0	41·5	38·8	39·55
39·5	40·5	38·9	39·3	34·2	32·9	33·8	33·1	32·8	34·8	34·0	36·5	36·30
—	—	—	—	—	—	—	—	—	—	—	—	—
41·0	42·2	42·2	41·6	41·5	40·0	39·5	39·0	37·5	38·8	38·5	38·8	38·96
41·0	41·2	41·3	41·2	41·2	38·8	37·5	38·3	39·0	38·7	38·3	38·2	38·80
41·0	41·5	41·8	41·8	42·0	38·2	38·3	37·9	38·2	38·2	39·0	37·3	39·34
43·0	42·6	42·1	42·1	41·4	40·3	39·6	40·2	40·6	40·5	40·5	40·8	39·90
42·2	43·1	43·0	43·0	42·3	40·0	41·4	41·0	41·1	41·0	40·8	41·8	41·95
42·9	42·8	42·8	42·5	43·0	43·0	40·9	41·0	42·0	43·0	44·0	43·0	42·18
—	—	—	—	—	—	—	—	—	—	—	—	—
47·3	48·5	48·2	46·0	45·0	44·7	43·8	44·8	44·6	45·0	45·8	46·1	45·16
44·3	45·0	45·0	44·8	44·2	42·5	40·6	42·5	40·7	42·2	41·2	40·8	43·33
46·2	45·0	44·8	45·3	44·2	42·0	43·0	42·5	43·3	45·0	43·9	45·1	42·75
48·2	49·1	48·0	47·1	46·8	47·0	47·0	49·0	48·5	46·2	46·8	46·1	46·97
48·4	48·0	47·0	45·3	46·4	46·1	47·0	47·7	49·4	49·5	48·0	44·6	47·65
52·3	52·3	51·0	51·0	51·4	52·1	53·2	52·2	52·0	53·0	54·0	53·0	50·44
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
48·0	47·9	46·8	47·4	46·4	46·4	45·2	45·2	46·2	44·1	44·1	44·0	46·61
47·1	47·8	47·4	47·3	47·8	45·0	44·0	44·5	43·3	46·2	44·1	42·2	45·11
46·7	47·3	47·0	46·8	46·1	42·8	42·0	42·8	42·5	44·0	44·0	44·0	44·23
46·7	46·0	45·7	45·5	44·5	44·4	45·0	45·8	46·0	46·0	45·7	46·0	45·11
50·5	49·8	49·0	49·0	47·5	47·0	46·5	46·7	47·0	47·2	47·2	46·8	46·78
—	—	—	—	—	—	—	—	—	—	—	—	—
45·08	45·35	44·98	44·76	44·23	42·93	42·68	42·30	42·43	42·68	42·72	42·60	43·04
36·3	36·3	35·4	36·9	38·0	34·9	35·1	35·0	35·2	35·8	35·5	34·1	35·33
36·5	39·1	37·4	37·8	37·3	36·7	35·3	35·8	36·5	36·2	37·1	36·1	35·13
—	—	—	—	—	—	—	—	—	—	—	—	—
39·0	39·1	39·0	39·2	39·2	38·1	38·0	36·8	35·0	35·2	34·8	34·8	36·52
38·0	38·3	38·9	38·9	38·9	38·0	38·0	38·0	36·8	34·8	36·0	39·0	36·71
37·0	37·0	38·0	38·1	37·5	37·5	37·0	32·8	33·0	33·6	35·1	36·5	35·90
36·1	35·4	36·2	37·0	37·0	36·0	35·0	33·5	33·3	32·2	33·0	32·8	34·47
36·0	36·0	35·7	35·7	35·2	34·4	35·0	34·0	36·0	36·3	36·0	31·8	34·13
36·0	36·5	35·7	35·7	32·2	31·4	31·7	30·8	30·5	31·1	31·0	32·8	33·42
—	—	—	—	—	—	—	—	—	—	—	—	—
33·0	33·3	35·5	35·8	35·5	35·0	34·1	34·0	33·5	33·3	34·0	34·0	32·34
35·3	36·0	36·0	36·2	36·8	35·3	35·0	34·0	33·0	31·7	31·7	32·2	34·07
35·0	35·5	36·0	36·0	36·5	34·2	34·1	34·0	33·2	32·8	33·2	32·4	33·78
34·4	34·5	34·5	34·5	33·6	32·0	31·8	30·8	31·0	31·3	29·8	29·4	32·02
32·1	32·6	32·2	33·2	33·2	33·0	33·0	33·0	33·1	33·0	31·3	30·4	31·36
33·0	33·3	33·7	34·0	33·8	31·8	31·0	31·2	31·5	32·0	32·5	32·0	32·38
—	—	—	—	—	—	—	—	—	—	—	—	—
37·8	37·0	37·0	35·0	34·0	32·0	32·7	33·2	33·2	33·3	35·0	34·0	33·31
34·1	34·1	35·4	34·7	34·5	32·3	32·0	32·1	32·1	32·6	31·2	31·2	32·86
36·2	36·0	35·2	36·3	35·7	34·1	33·2	34·1	34·0	34·5	33·7	34·1	33·45
36·0	38·1	37·5	36·3	36·2	36·0	35·0	38·0	37·0	35·7	34·8	34·7	35·19
37·8	37·3	38·0	36·3	34·1	34·8	35·0	35·0	33·6	33·5	34·0	33·7	35·60
37·3	39·5	37·5	37·0	36·0	34·8	34·2	35·0	35·0	35·2	35·0	36·0	35·45
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
40·0	40·0	39·7	38·5	38·3	36·9	35·6	36·0	37·3	36·0	35·8	35·8	37·19
38·3	39·2	39·0	39·3	40·5	39·0	39·0	38·7	37·5	38·2	37·3	36·5	37·45
39·7	39·7	38·8	38·8	39·2	36·7	38·0	36·4	36·3	35·0	34·5	35·0	37·01
35·0	35·0	34·6	34·5	34·5	35·0	35·2	36·3	36·5	36·0	35·5	35·0	35·06
41·2	40·0	40·0	40·0	39·3	39·0	39·0	39·0	40·0	40·1	40·1	38·8	38·17
—	—	—	—	—	—	—	—	—	—	—	—	—
36·36	36·75	36·68	36·63	36·28	35·16	34·92	34·70	34·56	34·38	34·33	34·12	34·73

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY. 1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
2	1·2	2·0	2·2	3·0	2·7	3·1	3·0	2·5	2·5	2·8	3·5	3·0
3	4·6	4·3	5·2	6·0	5·5	4·0	3·5	5·0	5·2	4·0	4·0	4·4
4	3·0	2·0	2·5	3·0	3·7	3·8	2·7	3·2	3·8	4·0	4·0	3·3
5	1·5	2·0	2·5	2·2	2·8	2·7	3·2	3·8	3·5	4·0	2·8	3·0
6	6·2	7·0	5·8	5·4	6·0	6·5	6·0	7·2	8·2	6·5	6·5	6·8
7	7·5	7·5	9·3	11·0	9·5	9·5	10·7	10·7	9·0	10·0	8·4	8·6
8	—	—	—	—	—	—	—	—	—	—	—	—
9	2·0	2·0	1·0	1·6	2·0	2·0	2·0	3·0	2·5	3·0	2·5	3·0
10	4·0	4·0	4·0	3·5	1·0	5·0	3·0	2·8	3·5	4·3	3·8	3·8
11	3·5	3·5	3·0	3·0	3·0	3·2	3·7	4·4	4·5	5·0	4·5	4·5
12	1·7	1·8	2·0	1·7	2·2	2·5	2·0	2·0	2·2	2·0	2·2	2·0
13	3·5	3·5	2·0	2·0	2·7	3·8	4·0	3·5	4·1	4·2	4·0	4·3
14	4·5	4·0	6·0	6·8	7·9	9·0	9·0	8·3	9·5	8·0	8·5	7·0
15	—	—	—	—	—	—	—	—	—	—	—	—
16	4·2	4·1	3·5	4·0	4·0	4·8	4·8	5·0	4·8	5·2	5·4	4·6
17	5·0	5·8	6·0	6·5	6·6	6·7	4·7	4·3	5·5	4·0	4·5	4·0
18	3·0	3·0	3·1	3·7	4·0	4·0	4·0	4·0	3·5	3·8	3·5	4·5
19	1·0	1·0	1·3	1·2	1·7	1·4	1·5	2·0	2·0	1·2	2·4	2·4
20	3·1	3·0	3·0	3·0	4·0	4·3	5·2	4·2	5·0	5·8	5·7	4·0
21	3·0	3·0	3·5	3·5	4·9	6·7	7·3	8·5	9·0	10·5	7·0	7·0
22	—	—	—	—	—	—	—	—	—	—	—	—
23	5·0	5·4	6·5	9·0	8·0	8·1	9·2	9·3	7·3	7·4	6·5	7·0
24	6·0	6·0	6·0	5·0	5·5	5·2	5·7	5·0	4·9	4·7	6·4	3·8
25	5·0	4·3	4·0	3·8	3·5	3·0	2·0	3·0	2·2	2·7	4·6	5·0
26	4·5	4·2	4·1	3·8	3·9	3·9	3·2	3·0	2·0	3·0	3·0	2·0
27	1·0	1·0	1·5	2·0	2·6	2·4	3·8	4·0	6·0	5·5	5·0	4·5
28	9·0	9·0	9·2	8·5	10·0	12·0	11·0	10·0	12·6	12·7	12·4	12·6
29	—	—	—	—	—	—	—	—	—	—	—	—
30	12·4	12·4	12·3	12·1	11·8	12·0	12·2	13·2	12·0	11·0	12·5	11·0
31	11·0	11·0	11·5	11·0	11·2	11·5	10·4	10·0	11·2	10·0	8·7	9·5
Hourly Means	4·48	4·48	4·65	4·86	5·03	5·43	5·30	5·46	5·63	5·59	5·42	5·20
FEBRUARY. 1	9·0	9·3	10·0	10·0	10·5	12·0	10·5	11·5	10·7	10·9	10·6	10·2
2	11·5	13·0	12·0	12·0	12·0	12·0	12·0	12·0	11·3	12·5	12·0	10·2
3	9·3	10·0	10·6	11·0	12·5	12·5	12·5	12·5	12·0	12·0	12·0	12·0
4	9·8	10·0	8·8	10·0	11·2	11·8	12·7	13·5	11·7	11·5	11·5	12·0
5	—	—	—	—	—	—	—	—	—	—	—	—
6	8·0	8·3	9·6	9·0	7·8	9·0	7·4	7·0	8·0	8·5	9·0	8·4
7	7·0	6·7	7·0	6·8	6·3	6·5	6·5	6·3	7·0	7·0	6·7	7·2
8	5·7	5·5	5·2	5·6	5·0	6·0	5·4	5·5	4·5	6·0	6·0	6·5
9	6·7	7·5	7·5	6·8	7·0	7·5	7·7	8·0	7·6	6·5	6·2	6·2
10	5·0	6·0	6·5	6·7	6·8	8·0	9·0	8·5	8·0	8·2	7·8	9·5
11	6·0	6·0	7·5	8·0	8·0	9·0	9·8	9·0	9·0	9·0	10·3	11·4
12	—	—	—	—	—	—	—	—	—	—	—	—
13	10·0	9·8	11·2	9·0	9·0	10·5	10·0	11·0	10·1	11·1	10·0	10·5
14	8·0	8·0	8·7	9·9	9·0	8·8	8·0	9·0	8·9	9·8	9·0	8·5
15	7·5	7·5	6·8	3·5	4·7	4·4	5·3	4·2	5·0	4·0	3·9	5·0
16	4·8	2·8	3·3	3·5	3·8	4·7	5·2	5·8	5·7	5·2	6·0	6·0
17	5·0	4·8	4·8	4·5	4·2	4·4	4·0	4·7	3·8	4·3	4·4	4·2
18	4·6	5·0	4·5	4·7	5·0	5·2	5·5	6·7	7·0	5·8	5·0	5·3
19	—	—	—	—	—	—	—	—	—	—	—	—
20	3·0	3·8	3·5	3·8	4·0	4·7	4·2	5·2	5·8	7·0	6·3	6·5
21	6·5	8·0	8·0	7·0	9·2	9·5	10·0	9·0	8·4	9·9	9·0	10·0
22	8·9	7·0	7·0	11·0	10·3	10·0	10·0	9·5	7·5	10·0	10·5	11·0
23	6·5	6·6	6·5	5·2	5·9	5·0	6·0	5·6	4·5	4·5	5·0	4·0
24	4·4	4·3	4·8	3·5	4·2	4·4	4·1	3·9	4·0	4·0	4·6	4·2
25	0·8	1·0	1·7	3·5	3·0	3·5	3·7	4·0	4·0	4·6	4·0	4·3
26	—	—	—	—	—	—	—	—	—	—	—	—
27	6·0	6·4	6·8	6·4	6·0	6·0	5·5	5·0	5·0	3·0	3·0	3·0
28	4·0	3·5	3·0	3·0	3·2	3·1	3·2	3·8	3·0	3·0	3·2	3·0
Hourly Means	6·58	6·70	6·89	6·85	7·03	7·44	7·43	7·55	7·19	7·43	7·33	7·46

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
2·8	3·0	2·2	3·0	2·3	2·0	2·0	3·0	5·0	5·0	4·5	6·0	3·01
3·5	3·6	2·6	2·6	2·5	1·2	2·0	1·7	2·0	2·2	2·2	2·8	3·53
2·5	3·3	2·0	2·0	2·0	2·3	2·2	1·6	1·5	1·5	1·0	1·3	2·56
3·0	4·0	4·0	3·0	1·7	1·0	0·5	0·5	2·2	4·0	4·5	5·5	2·83
7·6	9·2	10·0	10·2	10·0	10·0	8·8	7·5	6·9	6·5	6·8	8·0	7·48
9·5	10·0	8·5	8·0	8·0	7·0	9·0	6·5	6·5	6·5	8·0	—	8·66
—	—	—	—	—	—	—	—	—	—	—	—	—
2·2	2·7	1·3	1·5	3·5	2·2	1·0	1·7	1·9	2·2	2·3	3·0	2·17
4·0	3·3	4·0	3·4	3·0	2·5	2·8	2·5	2·0	2·0	2·5	2·5	3·22
3·5	3·5	3·0	2·5	2·2	2·0	2·8	2·0	1·5	1·3	1·5	1·5	3·05
3·2	3·2	3·4	3·7	3·0	3·0	2·5	1·4	2·0	2·3	3·6	3·8	2·47
3·5	3·5	3·5	3·5	3·5	2·5	3·0	3·0	3·0	3·0	3·0	3·0	3·32
6·0	6·5	6·0	5·5	6·1	5·6	6·0	6·0	5·0	5·5	6·0	—	6·64
—	—	—	—	—	—	—	—	—	—	—	—	—
3·2	4·5	3·5	3·5	3·5	2·6	3·2	3·3	3·2	3·2	4·0	4·0	4·00
3·5	4·2	4·0	4·0	3·3	3·0	3·0	3·0	2·5	2·3	2·0	2·5	4·20
4·5	2·2	2·9	3·3	2·0	0·2	3·0	2·0	1·9	2·0	1·9	1·6	2·98
2·2	2·7	2·5	2·0	2·0	2·0	1·5	1·8	1·2	2·3	2·5	2·7	1·96
3·5	3·5	3·2	4·0	3·2	3·0	3·0	4·0	4·0	4·0	4·2	4·0	3·91
6·0	6·2	5·0	5·0	5·7	5·2	4·6	4·0	3·0	4·2	5·0	5·0	5·53
—	—	—	—	—	—	—	—	—	—	—	—	—
8·0	7·0	7·0	5·5	8·0	7·0	6·1	6·2	6·3	7·0	6·0	6·0	7·03
1·5	2·8	3·0	2·0	2·4	4·0	3·2	4·5	3·2	3·3	4·1	4·2	4·27
3·6	5·0	3·7	2·8	2·7	3·2	5·0	5·0	5·0	5·0	5·0	5·3	3·92
1·0	1·5	3·0	3·0	3·1	2·0	1·7	2·3	2·0	2·0	3·0	2·0	2·80
6·5	5·0	6·0	6·0	4·0	5·5	5·4	5·7	5·8	7·0	10·0	7·0	4·72
11·7	12·5	11·6	11·7	12·0	11·5	11·0	11·3	11·2	10·5	12·2	12·6	11·20
—	—	—	—	—	—	—	—	—	—	—	—	—
11·5	11·0	11·0	9·8	10·5	10·0	9·0	10·0	10·5	10·0	10·0	10·5	11·20
9·0	9·0	9·0	8·5	8·0	9·0	9·8	9·2	8·3	8·6	9·0	8·9	9·70
4·88	5·11	4·84	4·62	4·55	4·21	4·31	4·22	4·14	4·36	4·80	4·75	4·85
10·9	11·2	11·0	11·0	9·5	10·0	10·5	11·5	9·2	10·2	12·0	12·0	10·59
9·2	9·0	8·4	7·6	6·8	6·0	6·5	6·0	5·5	9·0	11·0	11·0	9·94
11·7	12·0	10·5	10·0	9·2	8·2	9·0	8·5	8·2	8·0	7·0	8·5	10·40
12·0	13·0	11·5	10·3	9·0	9·0	12·7	14·2	13·0	11·0	9·4	9·5	11·21
—	—	—	—	—	—	—	—	—	—	—	—	—
8·5	8·5	8·0	7·5	7·0	7·0	6·4	7·0	7·0	7·0	7·0	7·0	7·83
7·0	7·5	5·5	5·0	5·0	4·5	4·3	4·0	4·0	4·5	4·5	5·1	5·91
7·0	7·0	7·5	6·0	6·0	5·5	5·6	5·4	6·0	6·5	7·0	7·0	5·98
6·3	6·3	7·0	7·0	7·0	7·7	6·0	5·8	6·2	7·1	7·1	6·6	6·89
10·5	10·2	9·0	8·2	8·0	6·0	7·0	7·0	6·5	6·0	6·0	5·7	7·50
11·5	10·8	10·5	11·0	9·5	9·0	8·8	9·2	10·0	9·2	8·8	8·8	9·17
—	—	—	—	—	—	—	—	—	—	—	—	—
12·4	9·2	9·6	9·0	10·3	8·5	7·0	8·0	8·1	7·4	7·8	7·8	9·45
12·3	12·8	10·0	11·4	11·0	9·2	8·5	8·5	7·4	7·0	7·8	8·0	9·15
5·0	5·5	4·2	4·0	4·5	4·7	2·9	3·0	3·5	3·2	4·0	3·5	4·58
5·5	4·5	4·0	4·0	4·2	4·5	4·1	4·5	5·0	6·0	5·2	5·0	4·72
4·0	4·0	4·0	2·8	2·0	3·5	2·2	1·8	1·0	1·7	4·3	4·3	3·70
5·0	5·2	5·5	5·1	4·8	4·5	4·0	2·5	3·0	3·2	4·0	4·0	4·80
—	—	—	—	—	—	—	—	—	—	—	—	—
3·7	7·0	7·3	5·2	6·0	5·0	4·3	4·1	4·0	5·5	6·0	6·2	5·09
13·0	12·5	10·5	7·5	7·0	6·5	5·5	5·0	5·0	5·2	4·9	5·9	8·04
9·9	10·3	10·6	9·2	8·0	7·0	6·3	6·2	6·0	6·1	6·0	6·0	8·51
3·5	3·7	2·5	2·2	3·0	2·2	2·0	2·0	2·8	3·0	3·0	3·0	4·09
4·9	4·8	4·3	4·0	4·5	3·0	3·7	3·5	2·0	3·0	3·0	2·5	3·90
4·2	4·0	3·7	3·5	3·5	3·1	2·9	2·5	3·0	2·3	2·0	1·5	3·10
—	—	—	—	—	—	—	—	—	—	—	—	—
3·5	2·2	3·0	3·0	4·3	4·1	4·0	4·0	4·0	3·8	5·0	4·0	4·46
3·5	5·0	3·5	3·5	5·0	5·0	4·9	6·1	6·0	6·0	6·4	5·2	4·13
7·71	7·76	7·15	6·58	6·46	5·99	5·80	5·85	5·68	5·91	6·22	6·15	6 80

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	5°8	5°5	5°5	5°5	4°8	4°2	4°0	4°5	4°3	4°7	4°8	4°5
	2	3·0	3·5	3·3	3·4	4·5	4·8	4·7	4·0	4·3	4·2	4·5	5·0
	3	7·8	5·0	8·0	5·7	5·2	9·0	8·7	12·0	12·0	12·2	12·0	14·0
	4	2·5	2·5	2·5	2·7	2·8	2·5	2·2	2·9	3·0	3·0	4·0	3·5
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	3·0	3·2	2·0	1·8	2·0	2·0	2·0	2·0	3·5	3·5	2·5	3·0
	7	4·5	2·8	2·4	3·6	4·0	5·1	5·4	7·0	3·5	2·5	4·0	4·0
	8	2·8	3·0	2·9	3·5	2·9	2·9	3·0	4·0	3·0	2·5	2·5	3·0
	9	3·0	3·0	3·0	3·2	3·0	3·5	3·8	3·0	3·9	3·8	3·5	3·6
	10	4·0	4·0	4·5	5·2	5·1	5·0	5·7	6·0	6·0	6·8	6·0	4·5
	11	5·0	5·2	5·2	5·1	2·8	3·0	4·4	2·0	2·0	3·5	3·0	2·7
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	0·5	2·3	3·5	3·0	3·5	3·9	4·1	3·9	3·7	4·0	4·0	3·5
	14	3·7	3·5	6·8	7·0	7·2	9·0	10·5	9·0	7·0	9·5	6·0	5·6
	15	3·2	3·2	2·4	1·9	1·7	3·3	3·0	3·8	4·0	4·5	4·0	4·5
	16	5·0	5·5	4·8	3·2	3·3	2·9	3·1	3·0	3·6	4·0	4·0	4·2
	17	2·8	4·0	6·0	6·0	9·2	9·0	9·2	9·5	9·3	9·7	11·2	11·7
	18	7·0	10·6	11·0	10·2	10·5	11·0	10·0	9·8	11·0	11·2	11·5	13·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	4·0	4·5	5·0	4·3	4·5	4·5	4·8	4·2	5·0	5·6	6·2	5·1
	21	2·5	2·0	3·0	3·5	5·0	5·5	6·6	6·0	6·8	9·0	6·0	5·1
	22	5·0	6·5	4·6	12·0	15·0	12·0	11·0	7·5	5·5	6·0	7·0	5·7
	23	3·3	3·4	3·8	4·0	4·0	4·3	4·0	4·0	4·5	5·0	5·3	4·6
	24	2·0	3·7	3·0	2·0	2·5	3·0	3·2	2·3	3·2	3·5	4·0	3·8
	25	4·6	4·8	4·4	4·5	3·8	5·3	8·0.	3·8	4·6	5·0	4·5	4·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	4·4	4·6	3·7	3·4	3·0	3·6	4·0	5·2	4·1	4·6	4·7	5·0
	28	5·2	5·2	4·0	5·0	4·7	6·0	7·0	7·7	7·7	6·5	7·0	5·6
	29	8·2	9·2	7·0	7·5	9·0	9·8	9·8	8·0	9·9	8·5	11·6	12·9
	30	10·0	12·0	12·7	12·5	13·3	12·5	12·0	12·1	13·3	13·5	15·2	17·5
	31	11·1	15·4	14·4	15·3	13·0	12·7	13·0	15·0	15·0	14·2	15·5	16·0
	Hourly Means	4·59	5·11	5·16	5·37	5·57	5·94	6·19	6·01	6·06	6·33	6·46	6·50
APRIL.	1	10·1	9·5	8·5	10·5	11·8	10·0	13·1	9·1	8·6	8·8	9·5	13·0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	10·0	11·3	11·7	10·0	10·0	10·0	12·0	14·0	15·5	14·7	12·5	11·0
	4	12·6	11·8	11·1	11·2	11·0	12·0	12·9	10·5	10·0	9·5	10·0	10·7
	5	12·4	12·4	12·2	12·3	12·9	13·5	12·7	12·5	14·6	16·0	17·0	17·8
	6	10·0	10·0	10·0	10·8	10·0	10·2	11·0	10·5	11·8	12·0	15·9	17·0
	7	14·4	14·5	15·5	14·3	14·5	15·0	14·2	11·0	12·0	11·1	10·5	10·0
	8	13·2	12·4	14·8	14·0	14·3	12·0	11·0	11·0	15·0	15·0	16·0	15·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	6·0	7·0	8·0	7·0	7·0	7·6	7·3	8·6	8·2	8·2	7·6	7·7
	11	4·2	3·7	4·2	7·5	9·5	11·5	13·0	11·0	9·5	11·0	13·5	14·3
	12	9·5	10·0	12·5	14·5	14·0	16·6	14·9	10·7	16·0	17·0	21·0	20·0
	13	13·7	14·3	14·3	10·9	11·4	9·5	12·3	12·5	13·0	12·8	13·7	14·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	9·8	8·0	8·7	6·0	6·0	8·0	7·0	8·5	8·0	7·5	9·5	9·2
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	7·7	7·2	7·7	7·5	7·0	6·9	7·0	7·3	7·2	8·0	7·5	7·6
	18	8·5	8·0	8·2	8·0	7·2	8·0	9·0	9·0	10·5	11·0	10·4	9·2
	19	11·7	10·8	7·4	10·2	9·0	8·5	9·3	10·2	12·0	13·0	10·2	10·0
	20	9·9	9·3	9·7	11·6	14·0	10·8	12·1	13·0	13·5	14·5	15·2	15·6
	21	13·0	12·3	13·0	13·0	12·5	12·2	13·0	11·5	13·8	14·5	15·0	11·8
	22	6·5	7·0	5·0	8·2	8·7	9·0	8·5	8·7	9·0	10·0	10·0	8·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	8·7	7·0	8·0	6·4	6·0	7·0	8·0	9·2	9·0	9·0	11·0	12·5
	25	11·8	11·4	10·0	11·5	10·8	11·8	11·5	12·0	10·2	13·3	14·9	13·2
	26	9·0	9·0	9·0	9·0	10·0	10·0	10·0	8·7	9·1	9·0	8·5	10·8
	27	9·6	9·7	10·1	11·4	9·3	9·2	10·5	11·1	10·0	12·5	15·0	19·2
	28	13·0	12·9	11·5	11·6	11·0	11·7	11·5	11·7	12·0	14·0	16·0	17·6
	29	16·5	15·6	14·0	15·0	15·0	14·8	15·2	17·8	17·0	16·5	16·8	16·0
	30	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	10·49	10·21	10·21	10·52	10·54	10·66	11·13	10·84	11·48	12·04	12·76	12·97

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
4°0	4°0	3°5	3°8	5°0	3°8	3°4	6°0	3°3	3°5	3°7	3°5	4°37
4·3	4·6	4·3	4·2	3·9	4·0	3·0	2·2	3·0	3·0	3·5	5·5	3·90
13·1	13·0	13·3	8·0	8·0	5·2	4·0	4·0	4·3	4·5	5·5	3·0	8·24
3·7	4·0	4·0	3·0	1·0	1·0	1·8	2·4	1·8	2·0	2·0	2·0	2·62
—	—	—	—	—	—	—	—	—	—	—	—	—
2·8	3·0	2·7	2·7	2·8	1·8	1·0	1·8	2·0	1·5	1·7	3·2	2·40
4·3	3·0	3·0	3·0	2·9	2·5	2·0	2·1	2·0	1·7	2·0	2·2	3·32
3·5	3·5	3·0	3·0	3·5	4·0	4·1	3·7	3·0	3·7	2·4	4·0	3·23
3·0	3·0	2·9	2·0	2·7	3·0	3·9	3·2	2·1	2·6	2·8	3·6	3·13
5·5	4·8	4·2	3·2	3·7	4·3	3·7	4·0	5·0	4·5	4·8	5·0	4·81
2·5	2·5	2·0	2·0	1·6	2·1	0·5	1·0	2·0	2·2	—	4·0	2·88
—	—	—	—	—	—	—	—	—	—	—	—	—
3·8	3·5	3·0	3·0	2·0	3·0	1·5	1·5	2·0	3·0	3·5	4·9	3·10
4·9	4·2	5·0	3·3	2·5	1·8	1·5	2·0	2·0	2·2	4·0	4·0	5·10
6·2	5·5	5·9	5·5	4·9	4·7	4·0	4·5	4·2	6·0	7·0	6·0	4·33
4·5	7·0	4·5	3·5	3·5	5·0	3·5	2·4	1·5	1·4	1·4	1·6	3·60
11·6	9·0	9·5	9·0	4·0	4·0	3·6	6·2	7·1	10·9	9·0	9·0	7·94
12·8	11·0	7·5	6·0	6·0	7·0	6·2	4·8	10·0	6·0	7·3	7·0	9·10
—	—	—	—	—	—	—	—	—	—	—	—	—
5·0	5·5	5·0	4·2	5·0	4·2	4·5	4·0	3·2	3·0	2·4	2·6	4·43
4·8	3·8	4·5	5·0	4·8	4·0	5·5	5·0	9·8	9·1	6·3	5·5	5·38
5·3	5·2	5·4	4·7	4·0	4·0	4·2	4·0	3·0	3·5	3·5	3·5	6·17
4·3	3·2	3·8	1·6	3·0	3·0	3·0	3·5	3·8	3·9	4·6	4·8	3·86
3·6	3·9	4·1	2·9	2·3	2·4	2·2	2·1	2·5	2·5	4·2	4·0	3·04
3·5	3·8	3·7	4·0	4·5	4·4	3·5	4·0	5·3	5·2	5·0	7·0	4·63
—	—	—	—	—	—	—	—	—	—	—	—	—
5·0	5·0	5·0	5·0	5·5	6·0	5·5	5·6	5·5	5·5	4·5	4·0	4·68
5·5	5·5	5·5	5·3	5·0	6·1	4·5	4·5	4·2	4·3	5·0	7·0	5·58
14·0	10·0	9·5	8·8	11·0	10·0	9·0	8·3	7·4	9·0	9·0	8·9	9·43
18·6	16·1	12·8	12·9	10·5	8·4	9·0	9·0	8·3	7·0	6·5	12·0	11·99
11·8	10·5	9·8	9·2	10·0	8·5	7·0	7·2	6·9	6·8	6·8	7·0	11·34
6·37	5·86	5·47	4·77	4·58	4·38	3·88	4·04	4·30	4·39	4·55	4·99	5·29
13·5	12·0	12·9	9·0	9·5	9·8	8·6	9·0	9·0	8·0	9·0	8·6	10·01
—	—	—	—	—	—	—	—	—	—	—	—	—
14·1	13·3	13·0	12·3	12·4	11·2	9·2	8·8	11·3	10·5	10·0	11·0	11·65
10·8	11·0	10·8	11·5	13·2	14·3	13·3	9·3	13·0	11·8	12·0	12·0	11·51
16·0	16·0	14·5	15·0	15·2	13·0	10·8	10·5	10·0	9·2	9·5	9·3	13·14
17·0	12·9	12·5	13·5	13·0	12·0	10·0	11·5	11·3	11·1	9·5	11·0	11·85
10·2	10·0	14·8	13·3	15·5	13·8	13·0	13·5	12·0	13·2	14·0	13·3	13·07
15·3	14·0	15·0	17·7	15·7	16·0	16·5	18·0	15·2	16·0	13·0	11·9	14·50
—	—	—	—	—	—	—	—	—	—	—	—	—
2·4	2·7	4·6	6·0	9·0	7·0	7·2	10·0	8·8	8·0	8·2	6·5	7·11
14·5	14·4	13·9	12·8	11·0	12·0	9·0	10·0	10·2	10·0	10·0	9·8	10·44
17·6	14·9	13·5	13·0	14·1	11·0	11·4	10·0	13·2	12·5	11·5	13·0	13·85
12·0	12·0	11·5	13·0	11·8	11·5	12·0	13·2	13·2	13·3	12·0	12·0	12·49
—	—	—	—	—	—	—	—	—	—	—	—	—
9·2	8·7	5·4	5·9	5·9	6·0	3·0	4·5	4·0	5·5	6·0	7·5	6·99
—	—	—	—	—	—	—	—	—	—	—	—	—
8·0	8·0	8·0	8·0	9·5	10·0	10·6	10·5	9·5	9·2	9·3	8·6	8·24
10·5	10·5	9·1	10·0	10·0	10·0	9·5	8·2	11·6	10·9	12·2	11·3	9·62
12·7	11·5	12·3	13·0	13·4	13·7	14·0	13·9	13·2	12·3	11·0	10·5	11·41
14·2	13·0	15·5	13·0	15·0	13·7	14·0	14·0	14·4	15·0	13·6	13·1	13·23
12·4	15·6	10·9	11·3	13·0	11·0	10·3	8·0	8·8	8·5	6·8	5·0	11·55
9·3	10·0	9·5	11·0	12·8	11·2	9·0	9·7	10·2	8·2	8·0	7·7	8·97
—	—	—	—	—	—	—	—	—	—	—	—	—
13·0	14·0	14·0	15·0	12·8	13·5	12·3	13·1	11·0	10·7	11·0	11·0	10·55
13·1	14·0	13·2	13·0	9·7	9·0	9·4	9·2	9·7	10·0	9·7	9·7	11·30
10·3	12·2	14·0	13·5	14·5	14·0	13·0	12·5	10·6	10·0	10·0	10·0	10·69
19·4	19·7	18·8	18·8	19·0	18·4	17·0	15·8	15·0	14·0	13·5	13·2	14·18
16·3	15·4	16·3	17·2	18·7	17·8	15·7	16·6	16·8	16·5	16·3	16·5	14·78
14·3	14·6	14·5	13·9	13·0	12·0	12·8	12·1	10·5	7·7	10·5	10·5	14·03
—	—	—	—	—	—	—	—	—	—	—	—	—
12·75	12·52	12·44	12·53	12·82	12·16	11·32	11·35	11·35	10·92	10·69	10·54	11·47

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	9°0	9°0	8°6	8°9	9°0	10°4	10°9	11°5	10°5	10°8	11°0	11°0
	2	12·9	12·7	13·3	13·8	14·1	14·0	15·0	14·3	14·5	16·0	16·5	17·0
	3	13·0	13·0	12·5	11·5	11·8	11·8	12·3	12·2	12·2	13·7	15·0	15·5
	4	14·0	12·5	14·0	14·0	15·0	14·3	14·0	15·0	17·7	19·3	21·7	20·7
	5	17·4	17·2	17·5	18·0	18·9	19·0	19·0	17·5	17·0	17·8	15·3	15·0
	6	12·3	10·5	11·2	11·9	12·0	11·7	11·5	13·0	12·0	12·0	13·0	13·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	12·0	12·5	7·0	7·0	8·5	9·0	9·0	9·3	8·7	10·0	10·6	10·6
	9	2·6	4·0	1·0	3·1	3·0	5·0	6·0	3·5	3·2	4·5	5·0	1·8
	10	7·0	7·4	7·4	8·0	1·2	2·0	1·5	4·0	3·3	2·7	4·0	5·0
	11	8·0	7·0	7·0	7·8	7·5	7·2	7·1	8·9	7·0	7·5	7·3	7·4
	12	7·0	7·0	8·0	8·2	8·0	7·8	8·0	7·8	9·3	10·0	9·0	9·1
	13	8·0	11·2	12·5	12·8	13·0	12·8	11·7	12·0	11·8	11·0	10·0	15·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	12·2	11·0	12·0	12·7	11·3	12·2	14·0	14·1	14·0	12·9	12·0	12·2
	16	9·0	8·8	7·0	8·0	8·5	9·0	8·3	10·0	10·0	11·0	10·8	10·5
	17	7·4	7·0	6·7	7·6	7·2	8·0	7·5	8·0	7·0	7·0	7·0	8·2
	18	8·3	8·5	9·2	9·1	10·2	9·5	10·5	9·0	8·7	9·5	9·7	9·0
	19	8·2	9·5	8·8	8·8	8·3	8·0	9·0	9·7	9·6	10·2	9·5	9·8
	20	8·7	8·8	8·0	8·2	7·5	7·5	8·1	8·5	8·9	9·7	8·6	8·2
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	16·3	16·3	15·3	15·5	12·9	12·0	12·9	14·3	14·8	15·5	16·8	17·0
	23	18·0	18·5	19·5	18·5	18·2	19·9	18·9	18·9	17·2	17·5	18·4	19·0
	24	17·7	17·7	17·6	17·3	18·4	18·0	18·0	18·5	18·0	16·9	16·0	17·0
	25	12·6	11·0	13·2	13·0	13·0	13·0	16·0	13·2	13·5	12·3	12·7	13·3
	26	15·9	15·0	13·6	13·0	12·4	12·4	12·2	12·3	12·0	13·2	15·5	14·0
	27	16·5	16·8	16·0	16·0	16·4	16·7	16·2	16·0	16·8	17·8	18·2	18·7
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	22·0	22·0	20·6	20·1	20·0	17·8	17·0	18·8	21·3	22·2	23·5	23·7
	30	23·4	24·4	21·8	20·0	21·8	22·0	20·5	21·7	21·3	23·0	21·7	22·0
	31	20·0	17·2	18·0	19·0	18·8	20·0	19·0	18·2	18·5	18·0	18·2	21·1
Hourly Means		12·57	12·46	12·12	12·29	12·13	12·26	12·37	12·60	12·55	13·04	13·22	13·50
JUNE.	1	17·4	17·0	15·5	17·0	16·0	15·7	16·0	15·0	15·9	15·5	16·2	16·3
	2	14·2	14·2	14·0	13·7	13·0	12·6	13·0	14·0	13·0	13·0	14·0	13·2
	3	9·4	9·5	10·3	10·4	10·1	10·8	11·3	11·0	12·0	12·0	13·3	12·9
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	12·0	10·7	6·0	6·0	5·6	10·5	12·5	13·8	12·1	10·9	11·6	13·0
	6	17·0	17·0	18·5	18·2	14·2	15·0	13·9	14·5	16·8	17·6	17·6	17·0
	7	16·0	15·9	16·7	16·0	15·5	15·5	16·5	17·0	16·4	19·5	19·0	21·1
	8	18·5	17·7	16·4	17·8	17·3	16·4	15·9	15·5	16·9	16·0	16·0	15·0
	9	16·0	15·8	16·2	15·0	16·4	17·5	17·9	16·5	17·5	21·1	20·2	21·8
	10	18·0	19·0	19·0	18·5	18·0	18·0	17·5	18·1	18·7	20·1	21·8	22·8
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	18·0	17·2	16·2	16·3	16·0	16·7	16·5	17·7	18·0	19·0	19·3	20·5
	13	16·5	17·0	17·2	17·3	17·8	17·0	16·7	16·6	16·1	16·8	17·7	19·1
	14	16·2	16·0	15·7	16·0	16·0	16·0	17·0	16·9	18·3	20·0	20·3	21·1
	15	19·9	19·6	18·7	18·3	19·0	18·7	18·0	19·5	18·3	19·7	18·8	20·6
	16	21·0	20·3	19·5	19·0	19·0	19·6	19·1	20·2	20·5	22·0	22·8	21·5
	17	21·5	21·0	20·3	20·0	20·4	20·0	20·7	21·8	24·0	25·3	25·1	27·2
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	24·9	23·6	23·1	24·0	23·5	23·5	24·8	24·5	26·5	28·0	30·0	29·2
	20	25·1	25·1	23·9	23·0	21·3	22·6	21·0	22·0	24·5	27·0	25·5	25·0
	21	17·8	16·2	16·0	16·0	16·2	16·0	15·7	16·0	15·8	16·5	16·9	17·9
	22	17·0	17·1	15·0	14·3	15·8	14·5	14·0	14·5	15·6	15·8	16·7	15·4
	23	11·8	13·5	12·0	12·5	9·7	11·8	13·0	12·5	13·2	14·4	14·7	14·8
	24	12·0	11·0	11·2	11·0	10·0	10·0	9·8	10·0	11·0	12·8	14·3	13·8
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	8·0	9·0	7·5	7·1	7·0	6·2	7·5	9·0	8·8	10·3	10·5	10·7
	27	9·0	9·2	9·4	8·5	8·0	9·5	7·0	6·5	6·0	7·0	9·2	9·0
	28	4·8	5·2	3·4	4·5	7·9	2·9	3·9	3·8	1·5	1·5	2·9	4·5
	29	6·0	5·5	1·0	1·0	1·7	1·9	4·0	9·0	5·8	5·7	6·3	5·6
	30	4·5	5·0	4·0	3·5	3·2	3·0	3·0	2·9	3·6	5·7	7·7	7·8
Hourly Means		15·10	14·93	14·10	14·03	13·80	13·92	14·08	14·57	14·88	15·89	16·48	16·80

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
12°8	11°3	12°5	12°6	13°0	14°0	14°0	15°0	11°5	10°5	10°6	11°5	11°25
13·0	12·0	11·5	11·5	11·0	12·2	11·8	11·4	10·7	11·0	13·0	13·0	13·18
16·5	13·5	15·0	14·0	15·2	15·0	13·8	12·0	13·3	12·0	12·1	12·7	13·32
18·2	17·7	17·6	19·0	20·0	18·0	16·5	17·0	17·0	17·0	15·6	16·2	16·75
14·4	13·4	13·2	13·8	17·0	16·0	13·8	13·0	13·0	11·8	11·5	12·9	15·52
17·3	15·7	13·3	15·5	16·0	16·7	16·0	16·8	15·5	15·0	14·0	14·0	13·75
—	—	—	—	—	—	—	—	—	—	—	—	—
10·8	9·0	10·0	8·7	6·0	5·0	7·5	8·0	7·9	6·4	4·4	4·4	8·42
2·5	3·3	5·5	3·8	3·0	3·0	2·0	4·0	5·0	6·0	4·8	7·2	3·87
6·4	7·0	3·5	6·0	4·3	5·0	4·9	6·1	5·0	6·3	7·0	8·0	5·13
7·5	7·0	7·0	8·0	8·0	9·0	7·1	7·1	6·6	6·5	7·1	6·7	7·39
11·0	10·8	11·5	11·0	12·0	11·2	8·3	8·5	8·9	9·0	10·0	11·0	9·27
14·0	16·2	16·4	16·1	15·5	14·5	13·2	11·0	13·0	10·2	11·8	10·0	12·66
—	—	—	—	—	—	—	—	—	—	—	—	—
11·8	12·4	12·2	12·1	12·4	15·5	11·0	16·2	14·9	11·2	11·2	9·3	12·53
10·4	8·7	7·0	7·0	6·0	5·2	6·0	6·2	7·0	5·0	7·7	7·3	8·10
7·9	8·5	9·2	9·2	8·5	9·9	10·0	12·5	10·0	8·8	9·5	10·0	8·44
9·0	8·8	10·0	9·0	7·5	6·6	8·0	8·1	8·3	8·0	8·0	8·0	8·77
10·2	5·0	7·5	8·0	8·5	6·4	8·0	8·2	6·2	8·0	8·4	8·3	8·44
9·1	10·0	7·0	7·6	6·2	8·2	8·6	10·0	10·0	10·2	9·8	10·5	8·66
—	—	—	—	—	—	—	—	—	—	—	—	—
14·0	13·5	17·0	16·8	20·8	18·8	19·3	20·5	19·0	19·7	20·0	20·5	16·65
17·5	21·0	17·0	21·5	21·2	17·2	18·7	18·2	18·0	19·1	18·1	17·8	18·66
18·2	17·0	7·7	13·0	11·8	12·0	16·0	12·7	14·3	13·1	13·1	12·8	15·49
15·1	14·9	15·5	17·4	18·1	18·2	16·5	16·0	15·5	16·0	16·8	15·8	14·69
15·8	15·0	19·8	20·0	19·7	18·8	16·9	16·6	17·0	16·0	17·3	16·0	15·43
18·0	19·2	21·6	21·5	21·3	21·0	19·9	17·5	16·2	18·0	20·8	21·0	18·25
—	—	—	—	—	—	—	—	—	—	—	—	—
20·8	24·8	22·0	25·3	25·2	23·5	24·0	23·0	24·0	22·6	23·8	23·1	22·13
24·3	22·5	24·7	20·5	24·0	27·5	24·9	24·9	24·8	24·5	25·0	25·0	23·18
21·3	20·8	19·0	20·6	19·5	19·0	19·0	18·3	16·6	16·8	18·0	17·8	18·86
13·62	13·30	13·12	13·69	13·77	13·61	13·14	13·29	12·93	12·54	12·94	12·96	12·92
15·9	15·7	15·2	14·3	16·0	16·8	15·9	15·0	14·3	13·6	14·5	14·1	15·62
14·0	15·3	15·5	15·7	15·5	14·4	14·4	14·1	14·0	8·0	8·0	10·0	13·37
13·9	14·5	14·6	14·0	14·7	11·4	10·8	11·0	12·0	12·0	12·1	12·9	11·95
—	—	—	—	—	—	—	—	—	—	—	—	—
15·0	17·0	19·2	18·5	13·7	13·0	11·6	13·1	12·3	14·9	15·2	15·6	12·66
18·1	17·3	18·0	17·9	18·0	17·0	19·3	16·5	15·7	15·8	17·4	15·2	16·82
23·0	24·0	23·1	24·6	22·5	22·9	22·5	19·5	22·1	17·8	19·5	19·6	19·43
15·8	15·4	15·5	18·0	18·1	21·4	18·0	17·9	19·2	18·0	18·5	16·0	17·13
20·0	18·5	21·5	23·0	23·2	23·1	21·7	20·4	19·6	19·3	19·4	18·2	19·16
22·0	22·0	22·0	22·2	23·0	22·0	19·5	19·4	19·7	19·8	19·4	18·9	19·98
—	—	—	—	—	—	—	—	—	—	—	—	—
21·0	20·7	20·2	18·9	21·1	20·0	18·1	16·4	16·8	17·0	17·2	15·5	18·10
17·1	20·5	19·2	21·0	20·5	18·0	18·2	18·4	17·2	17·2	17·6	17·0	17·82
21·2	20·2	19·7	20·6	20·0	22·5	21·4	20·5	20·8	21·0	20·2	20·3	19·08
20·2	22·9	20·0	22·5	20·4	22·0	20·0	30·0	21·8	22·3	21·8	20·4	20·14
21·0	20·5	20·5	21·2	20·6	19·5	19·4	19·5	21·0	21·3	21·3	21·1	20·48
26·5	26·0	23·0	22·1	27·9	24·2	26·0	25·1	24·0	23·7	26·0	24·5	23·60
—	—	—	—	—	—	—	—	—	—	—	—	—
29·0	26·8	26·7	25·3	24·9	25·5	25·7	26·5	26·3	25·5	25·0	24·9	25·74
21·2	18·8	19·5	19·4	19·4	19·2	16·7	16·0	18·0	17·0	16·0	18·0	21·05
16·0	16·5	16·9	17·0	9·9	14·0	14·3	14·8	16·2	16·0	16·0	17·1	15·90
14·3	15·3	18·0	20·0	18·0	16·8	16·3	15·0	14·7	14·5	15·6	15·0	15·80
15·2	16·0	17·3	17·0	17·5	17·0	16·4	15·5	13·0	13·3	14·0	13·3	14·14
13·7	14·3	13·9	14·0	14·0	14·5	13·7	10·7	10·8	12·1	12·2	12·9	12·24
—	—	—	—	—	—	—	—	—	—	—	—	—
5·1	3·9	5·7	3·8	5·0	6·0	5·9	7·2	8·5	9·0	9·2	9·0	7·50
6·7	8·4	8·5	9·0	6·6	7·8	4·0	4·0	5·2	5·8	5·1	5·0	7·27
5·0	5·5	6·0	6·5	6·8	6·7	7·0	6·0	4·0	4·3	6·0	6·3	4·87
5·0	5·7	6·0	7·3	7·0	6·0	6·7	5·8	5·4	5·1	5·0	4·9	5·14
9·6	8·8	11·5	9·9	8·8	7·5	8·2	7·0	7·0	8·0	8·1	6·8	6·46
16·37	16·56	16·82	17·07	16·66	16·51	15·83	15·20	15·37	15·09	15·40	15·10	15·44

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	6°0	6°2	6°5	5°8	5°8	6°0	6°2	5°0	5°3	3°0	5°0	5°5
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	2·5	3·3	2·0	3·0	1·0	0·8	0·7	0·7	0·6	1·0	1·0	0·6
	4	3·8	4·0	5·5	5·7	6·2	6·2	5·8	5·0	4·4	4·1	4·2	4·3
	5	1·9	2·2	2·5	3·0	2·3	2·7	2·3	2·5	3·6	2·3	1·9	3·1
	6	2·5	3·5	3·5	2·3	2·6	2·0	2·2	3·9	2·7	2·6	1·9	3·0
	7	2·5	1·7	3·0	3·0	1·4	2·0	2·0	2·5	2·8	2·9	3·3	3·0
	8	2·5	2·7	3·0	3·5	2·0	2·0	3·8	3·2	1·8	2·3	2·9	2·7
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	2·0	1·4	2·3	2·0	2·3	1·6	2·2	2·1	2·0	2·2	2·7	2·5
	11	2·8	1·5	2·0	2·5	2·2	2·9	3·0	2·7	3·1	3·1	3·2	3·7
	12	1·5	2·0	2·0	2·1	1·0	1·0	1·2	2·2	1·9	2·0	2·5	3·6
	13	1·6	1·9	2·2	2·7	2·0	1·5	1·5	2·1	2·2	2·0	2·7	2·5
	14	2·9	2·6	1·8	2·2	2·4	2·0	1·7	2·3	2·0	1·5	2·0	1·5
	15	2·5	1·5	2·2	2·0	2·2	2·5	2·3	2·7	2·5	3·0	2·4	2·7
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	1·4	1·2	1·2	1·3	1·7	1·0	1·1	1·5	1·8	2·0	2·0	1·2
	18	1·5	2·0	1·3	1·0	1·5	1·5	2·0	2·0	2·4	2·4	2·0	1·3
	19	1·0	1·2	0·7	1·0	1·0	1·5	1·1	1·3	1·4	1·3	1·4	1·6
	20	1·0	1·5	1·2	1·0	1·2	0·2	1·3	1·0	1·0	1·0	1·1	1·5
	21	2·5	2·4	4·1	3·2	3·5	3·2	4·5	4·1	4·0	3·7	3·2	2·0
	22	1·2	1·0	0·7	1·0	1·2	1·0	1·0	1·7	1·5	1·2	1·0	1·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	1·5	0·8	1·0	1·0	1·6	2·0	2·9	3·0	3·2	3·0	4·1	2·0
	25	0·8	0·8	1·0	1·6	1·1	2·1	2·0	2·4	1·5	2·0	1·6	1·8
	26	1·8	1·3	1·6	1·7	1·7	1·4	1·2	1·3	1·5	1·8	1·7	2·0
	27	1·5	1·2	1·4	1·0	1·3	1·3	1·0	1·5	1·2	1·7	1·3	1·3
	28	1·0	3·0	2·2	2·2	2·0	2·0	2·3	1·5	1·8	2·0	1·7	2·2
	29	5·7	5·0	3·8	3·8	3·0	3·5	3·5	3·5	3·0	3·1	2·0	2·0
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	1·2	2·3	2·0	2·0	2·7	2·8	2·3	2·0	2·9	3·2	2·0	1·9
	Hourly Means	2·20	2·24	2·33	2·36	2·19	2·18	2·34	2·45	2·39	2·32	2·33	2·33
AUGUST.	1	1·0	1·7	1·5	1·1	1·8	1·0	1·8	1·2	1·8	1·8	1·9	1·5
	2	1·0	0·9	0·9	1·1	1·0	1·5	4·1	1·0	1·8	2·0	2·0	1·1
	3	2·0	1·7	2·1	1·8	1·0	0·8	0·4	0·3	0·3	0·7	0·5	1·0
	4	0·2	0·1	0·2	0·6	0·6	0·6	0·7	0·4	0·2	0·5	0·6	0·8
	5	0·9	0·2	1·0	1·0	0·5	1·0	0·5	1·0	1·0	0·6	0·6	0·7
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	0·6	0·7	0·6	0·6	0·2	0·8	0·6	0·7	1·0	2·8	2·5	1·7
	8	1·3	1·5	1·4	0·7	1·2	1·9	0·7	0·9	1·0	0·5	1·0	1·9
	9	2·0	1·1	1·0	1·3	2·5	2·8	3·0	2·0	2·4	2·0	2·3	1·5
	10	1·0	1·6	2·0	1·3	3·5	3·0	2·1	1·4	1·2	1·3	0·9	1·2
	11	1·0	0·5	0·4	0·6	0·6	0·5	0·3	0·3	0·7	1·0	2·1	1·8
	12	1·5	2·3	3·0	2·1	1·7	1·7	1·9	2·0	2·6	2·6	2·7	2·3
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	0·8	0·8	0·9	0·7	1·0	0·5	1·0	0·8	0·2	0·3	0·4	0·4
	15	0·7	0·9	0·7	0·5	0·2	0·5	0·2	0·8	0·3	1·0	0·5	1·1
	16	1·0	0·8	0·5	0·5	1·2	1·2	1·0	0·9	0·5	0·5	0·6	0·7
	17	2·5	2·1	1·5	1·5	1·5	1·8	1·0	0·8	1·7	0·9	1·2	1·2
	18	1·1	0·9	0·9	0·8	0·8	1·0	0·8	0·7	0·6	0·5	0·7	1·0
	19	1·2	1·2	1·2	1·2	1·0	1·2	1·5	1·0	1·5	1·0	1·8	1·4
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	2·0	3·5	2·3	2·3	2·0	4·5	2·2	2·8	4·2	5·3	5·3	3·0
	22	5·0	6·1	5·4	3·5	8·7	8·5	8·0	8·0	8·5	7·5	7·4	7·0
	23	4·3	3·0	2·5	7·5	7·0	2·8	4·6	5·1	5·0	5·5	4·4	4·0
	24	2·0	2·0	2·0	1·5	1·0	1·0	0·8	0·8	0·9	1·3	1·1	1·2
	25	2·0	2·5	2·0	1·8	2·5	3·0	2·0	2·1	2·3	2·3	2·5	3·1
	26	0·9	1·1	1·1	1·9	2·0	2·7	1·8	2·0	1·9	1·6	2·0	2·7
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	1·4	1·2	1·0	0·9	1·5	1·0	0·8	1·0	0·9	0·9	1·1	1·0
	29	1·8	1·7	1·3	1·7	1·5	1·0	1·2	1·6	1·2	1·4	1·0	1·6
	30	1·5	1·8	1·6	1·1	2·0	1·5	0·8	1·0	0·7	0·9	1·5	1·0
	31	1·4	1·0	1·0	1·0	1·3	1·2	1·6	1·0	1·5	1·4	1·2	1·8
	Hourly Means	1·56	1·59	1·48	1·50	1·84	1·81	1·56	1·54	1·70	1·78	1·84	1·77

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
6°0	6°1	6°0	6°3	6°0	6°0	6°0	6°2	5°0	5°5	4°5	3°0	5°54
—	—	—	—	—	—	—	—	—	—	—	—	—
1·0	1·2	3·1	3·5	3·0	2·9	2·2	1·5	2·2	2·0	2·1	3·5	1·89
4·0	3·0	2·8	2·8	2·4	2·0	3·0	2·6	5·2	6·8	6·6	4·5	4·37
3·5	3·9	3·0	2·4	3·2	3·7	4·5	3·5	2·7	2·6	2·5	2·3	2·84
3·5	2·3	1·0	2·0	1·7	2·8	3·0	2·4	2·0	2·0	2·0	2·3	2·49
2·8	3·8	2·5	2·3	3·2	3·8	2·2	2·8	2·6	2·1	2·9	2·7	2·66
2·7	2·1	3·1	3·1	2·5	2·8	2·4	2·8	3·5	2·7	2·0	2·0	2·67
—	—	—	—	—	—	—	—	—	—	—	—	—
2·0	2·0	1·8	2·0	1·0	1·7	2·3	2·0	1·5	1·5	1·8	2·1	1·96
2·7	2·7	3·2	4·1	4·2	3·0	2·7	1·8	1·9	2·5	1·8	2·9	2·76
2·6	2·7	2·6	1·9	2·0	2·0	1·7	1·3	1·4	2·0	2·0	1·5	1·94
2·6	2·6	2·8	2·0	2·0	1·8	1·0	1·5	2·0	1·4	2·0	2·0	2·03
0·5	1·0	1·0	1·8	0·8	3·4	1·9	2·0	1·7	1·7	2·0	1·9	1·86
3·4	2·5	2·0	2·0	1·5	2·0	1·6	1·8	1·8	1·3	1·2	1·3	2·12
—	—	—	—	—	—	—	—	—	—	—	—	—
1·5	2·6	1·8	2·2	1·0	1·4	1·6	1·5	0·7	0·8	1·0	1·0	1·44
1·4	1·5	2·0	2·0	1·3	2·0	1·3	1·0	1·0	1·0	1·1	1·2	1·57
1·2	1·0	0·7	0·5	1·0	0·8	1·7	1·7	1·0	1·0	1·2	1·2	1·15
2·0	2·3	2·0	1·7	1·8	1·2	1·0	1·0	1·2	1·3	1·4	1·6	1·31
1·9	2·0	2·0	1·5	1·0	1·2	1·5	1·0	1·1	1·5	1·0	1·0	2·38
1·2	2·0	1·5	2·2	1·2	1·5	1·0	0·4	1·7	1·4	1·5	1·4	1·27
—	—	—	—	—	—	—	—	—	—	—	—	—
1·5	2·2	1·9	1·5	1·0	1·2	1·0	1·0	0·9	1·0	1·1	1·0	1·73
1·6	1·9	1·3	1·3	0·9	0·9	0·5	1·8	1·3	1·2	1·3	1·0	1·39
1·9	1·5	1·0	1·0	1·1	1·4	1·6	1·0	2·0	1·8	1·0	2·0	1·51
1·5	1·5	1·8	1·7	1·3	1·4	1·5	2·3	1·2	1·3	2·0	1·4	1·44
2·0	1·2	2·0	2·9	2·8	1·7	1·4	2·0	2·5	1·9	1·4	1·2	1·95
2·0	1·7	1·0	1·0	1·3	2·0	1·7	1·5	3·2	2·7	2·8	3·8	2·78
—	—	—	—	—	—	—	—	—	—	—	—	—
2·0	1·2	1·0	1·0	1·1	1·2	0·9	0·8	0·5	1·0	1·8	1·2	1·71
2·27	2·25	2·11	2·18	1·93	2·15	1·97	1·89	1·99	2·00	2·00	1·96	2·18
1·3	1·2	1·1	2·1	1·5	1·8	1·2	2·0	1·1	1·0	1·1	1·0	1·43
1·8	1·0	1·5	1·0	1·5	3·8	2·0	2·5	1·9	1·8	3·0	4·0	1·72
1·6	0·2	0·8	0·5	0·5	0·4	0·6	0·2	0·5	0·7	1·0	1·5	0·88
0·2	1·0	1·1	0·5	0·5	0·6	0·6	0·5	0·6	0·1	0·6	0·8	0·53
0·4	0·6	0·7	0·5	0·6	1·0	0·2	0·5	0·5	0·4	0·8	1·0	0·68
—	—	—	—	—	—	—	—	—	—	—	—	—
2·1	1·5	1·8	2·0	1·0	0·8	1·1	0·8	1·0	1·5	1·0	1·0	1·18
3·2	2·5	1·5	2·0	1·0	0·2	1·0	1·2	0·9	2·1	3·1	2·5	1·47
1·7	1·8	1·9	1·8	1·5	1·0	0·8	0·7	0·8	1·6	1·4	1·4	1·68
1·9	1·5	1·7	1·2	1·1	1·2	1·0	1·7	1·0	1·0	1·0	0·8	1·48
1·9	2·0	1·7	1·2	1·8	2·5	1·3	1·0	1·3	2·5	1·0	1·6	1·23
2·0	2·0	1·8	2·0	1·3	1·1	0·8	0·3	0·5	0·2	0·8	0·4	1·65
—	—	—	—	—	—	—	—	—	—	—	—	—
0·4	0·5	0·4	0·9	0·4	0·2	0·5	0·8	0·4	0·5	0·6	0·8	0·55
0·8	0·7	0·6	1·0	0·8	0·7	1·2	0·4	1·1	1·1	1·3	1·0	0·76
0·9	0·8	1·0	0·8	0·8	0·6	0·8	1·4	1·9	1·3	1·2	1·9	0·95
1·6	1·4	0·3	0·5	0·3	1·0	0·4	0·5	1·6	1·6	1·5	1·8	1·26
1·0	1·3	2·2	0·8	0·8	2·7	2·0	1·4	1·6	1·4	1·3	1·0	1·14
1·5	1·4	1·2	1·9	1·4	1·4	0·6	1·0	1·5	2·0	1·7	1·5	1·35
—	—	—	—	—	—	—	—	—	—	—	—	—
1·9	1·8	2·1	2·7	3·6	9·5	7·0	5·0	7·0	6·7	3·5	4·0	3·93
8·3	2·8	3·2	2·0	2·2	2·1	2·1	5·0	5·3	5·5	8·0	5·0	5·67
5·2	3·0	3·5	4·2	3·9	2·5	1·6	1·9	2·0	1·5	2·0	2·1	3·71
1·5	2·0	1·7	1·2	1·1	1·0	1·0	1·2	1·9	3·1	3·0	1·9	1·51
2·0	1·3	1·1	1·1	1·2	1·0	2·1	2·2	3·4	2·7	2·5	2·0	2·11
1·9	1·5	1·2	1·5	1·6	0·6	1·1	1·3	1·0	0·9	1·5	1·1	1·54
—	—	—	—	—	—	—	—	—	—	—	—	—
1·0	2·8	2·0	1·9	1·0	1·5	1·5	2·8	4·2	1·6	1·9	1·6	1·52
1·3	1·3	1·4	1·7	1·0	0·5	1·3	1·2	1·5	1·2	1·2	1·2	1·33
1·6	1·3	1·4	1·2	1·0	0·4	1·0	1·0	2·0	2·1	1·5	1·0	1·29
1·8	2·0	1·2	1·3	1·6	0·8	1·0	0·8	0·9	1·0	1·0	1·0	1·24
1·92	1·53	1·49	1·46	1·30	1·51	1·33	1·46	1·76	1·74	1·80	1·66	1·62

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	1°1	1°0	1°0	1°1	0°9	1°2	1°3	1°4	1°3	1°1	0°6	1°3
	2	5·0	4·5	3·3	3·0	3·3	3·5	3·3	4·0	3·3	3·0	3·0	3·2
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	1·5	1·3	1·5	3·1	2·2	4·0	3·6	1·9	2·1	3·0	1·3	3·5
	5	2·5	2·0	2·2	2·0	1·0	1·3	1·9	2·3	1·7	1·2	1·0	1·0
	6	2·7	2·7	2·5	2·5	2·3	3·0	3·0	3·1	2·7	2·2	2·3	2·2
	7	2·0	2·5	2·2	2·0	4·0	3·9	3·2	3·5	3·3	2·5	2·0	2·0
	8	2·7	2·6	3·1	5·0	3·2	2·0	1·9	0·8	1·5	1·0	0·5	1·6
	9	2·0	2·0	2·0	1·1	0·8	1·2	4·1	4·0	3·0	2·8	3·0	2·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	5·3	4·0	3·0	2·6	3·0	3·0	2·5	2·1	2·0	2·9	2·0	3·0
	12	1·0	0·9	0·7	0·8	1·0	3·7	2·8	2·1	2·5	2·9	3·5	2·3
	13	1·4	1·0	1·0	1·1	1·0	1·0	0·9	0·6	1·6	1·1	1·9	2·0
	14	2·3	2·2	1·5	1·8	2·0	1·7	2·0	2·0	2·0	1·6	3·5	2·0
	15	2·2	1·0	1·0	0·9	1·5	1·5	0·8	1·3	2·5	3·0	2·1	2·2
	16	1·6	1·0	0·8	0·8	0·8	0·9	1·0	1·3	1·2	1·6	3·0	2·0
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	1·3	1·5	1·4	1·0	0·7	1·0	0·5	0·5	0·8	0·8	0·9	0·7
	19	2·6	2·6	2·0	1·9	1·8	1·8	1·0	0·9	1·0	0·8	1·3	3·0
	20	2·5	3·7	2·0	1·5	0·6	0·5	1·7	2·0	1·5	1·9	2·0	2·0
	21	4·2	3·0	3·4	3·0	2·0	1·8	1·8	2·0	1·6	1·6	2·0	2·4
	22	3·5	2·1	2·4	3·1	2·5	2·8	2·7	3·1	5·1	4·3	5·4	3·0
	23	3·0	2·9	5·0	6·0	6·3	6·0	6·0	6·0	5·8	4·4	3·2	3·7
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	2·8	3·0	2·3	3·0	4·0	3·0	4·8	5·0	4·5	5·3	4·0	4·0
	26	3·8	3·0	3·2	3·0	3·0	3·0	2·5	3·5	3·8	7·0	10·1	6·5
	27	2·0	3·2	3·0	8·2	8·5	8·4	7·7	4·5	4·2	5·9	5·8	5·0
	28	3·4	2·9	3·0	3·6	2·9	3·9	3·6	4·6	5·5	5·5	4·0	3·5
	29	3·0	7·2	6·0	7·0	3·4	6·5	6·5	6·7	7·0	8·5	7·4	6·5
	30	2·7	2·7	6·0	6·3	7·0	7·5	6·8	8·5	7·7	9·2	7·0	9·2
	Hourly Means	2·81	2·56	2·52	2·90	2·68	3·00	3·00	2·99	3·05	3·27	3·18	3·07
OCTOBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	12·0	10·0	9·4	8·0	8·5	9·0	9·3	11·7	10·6	9·7	10·5	10·0
	3	12·5	13·0	13·0	15·5	13·5	13·9	13·3	14·4	14·4	14·2	14·7	15·4
	4	15·1	12·3	12·8	13·6	11·0	11·1	11·0	7·2	8·0	7·8	8·0	9·5
	5	5·2	5·5	5·3	5·8	5·2	5·2	5·2	6·1	5·0	4·9	6·3	7·0
	6	7·5	7·3	5·5	5·5	5·6	6·0	5·6	5·8	4·8	5·8	5·2	5·2
	7	5·0	4·8	5·0	4·9	6·0	4·2	5·7	5·8	5·8	5·6	5·7	5·7
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	4·0	4·2	5·4	6·0	5·0	4·9	5·1	5·2	5·5	5·0	5·0	4·0
	10	6·3	6·0	5·7	5·8	5·3	5·2	4·7	5·0	4·6	6·4	6·3	5·7
	11	3·7	3·6	3·0	2·0	2·4	1·8	2·2	2·1	2·3	2·0	2·5	2·1
	12	2·1	1·2	2·0	1·0	1·0	1·1	2·0	2·0	1·9	2·0	2·0	1·9
	13	2·2	2·4	2·7	1·2	1·8	1·0	2·0	4·1	3·0	3·5	3·0	3·0
	14	2·8	2·5	3·5	3·8	4·0	4·5	6·1	5·8	4·1	4·6	4·3	6·7
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	7·8	7·0	5·0	5·4	5·0	8·0	8·0	7·2	7·8	7·2	8·9	7·9
	17	6·6	6·2	7·2	7·0	6·3	2·9	4·5	8·0	10·0	8·0	8·0	10·2
	18	8·9	7·5	6·9	5·6	6·0	6·4	5·8	7·1	8·0	9·3	7·5	7·0
	19	5·0	6·2	8·0	8·8	6·5	6·4	7·3	7·2	5·4	6·1	5·5	5·0
	20	4·4	4·4	4·2	4·8	5·5	5·5	5·7	6·0	6·0	5·5	5·4	5·0
	21	4·3	4·5	5·0	6·0	6·8	6·5	7·0	7·0	7·3	6·5	6·7	5·1
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	7·0	7·0	6·5	7·2	6·9	8·8	8·1	7·9	6·2	7·2	5·7	6·1
	24	5·2	5·3	5·0	3·8	5·0	6·0	5·5	5·8	6·1	5·8	5·3	5·2
	25	4·2	3·7	5·9	5·1	7·0	7·9	7·3	7·0	8·5	8·5	9·0	8·5
	26	4·7	6·4	8·2	9·0	9·7	9·8	9·8	9·0	7·5	8·5	7·2	7·0
	27	3·8	3·4	3·3	4·4	4·2	6·4	6·4	6·5	6·0	6·8	6·8	5·6
	28	5·5	6·8	6·1	8·0	8·0	8·9	9·9	9·5	10·0	9·3	9·4	9·0
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	6·6	6·4	6·5	9·2	10·0	8·2	8·3	8·8	8·2	9·0	9·1	8·3
	31	9·6	9·2	9·4	10·0	11·2	10·8	11·5	11·0	11·0	11·8	11·5	12·5
	Hourly Means	6·23	6·03	6·17	6·44	6·45	6·55	6·82	7·05	6·85	6·96	6·87	6·87

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 :29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
0°7	1°5	1°5	2°8	4°8	1°8	1°2	1°9	1°6	2°9	2°6	4°0	1°69
3·0	3·9	2·2	3·0	3·5	2·0	1·8	1·5	1·8	1·9	1·4	1·5	2·91
—	—	—	—	—	—	—	—	—	—	—	—	—
1·0	1·8	1·6	1·1	2·0	1·8	4·1	3·8	4·0	4·0	3·3	3·6	2·55
2·0	1·8	1·7	2·0	2·0	2·0	1·5	1·4	1·1	1·1	2·5	2·9	1·75
1·1	1·8	1·8	1·4	1·8	4·0	3·0	2·0	1·8	1·6	1·8	2·0	2·30
1·0	1·0	1·8	1·6	2·0	3·3	4·0	4·5	2·8	2·6	2·4	2·0	2·57
2·0	0·8	0·5	0·7	0·7	2·2	3·3	3·3	3·5	3·0	3·3	2·5	2·15
2·0	2·0	1·0	2·1	2·0	2·2	2·2	1·3	1·2	1·5	0·9	0·8	1·97
—	—	—	—	—	—	—	—	—	—	—	—	—
2·8	4·0	4·5	2·9	3·4	2·0	4·0	1·0	1·3	1·0	1·0	1·0	2·68
1·8	1·5	2·0	1·5	1·0	1·5	1·2	1·5	2·5	3·0	3·0	2·4	1·96
2·2	1·5	1·5	1·0	2·0	0·5	1·0	1·5	1·8	1·9	1·0	2·4	1·37
1·4	2·0	1·8	0·8	1·3	1·5	1·6	1·8	2·7	2·7	3·9	3·6	2·07
1·6	2·0	1·5	1·7	1·8	1·0	1·0	0·5	1·1	0·9	1·0	0·7	1·45
3·1	2·1	2·0	3·0	1·2	0·9	1·1	1·0	1·7	1·2	1·0	1·3	1·49
—	—	—	—	—	—	—	—	—	—	—	—	—
0·8	0·3	0·4	0·7	1·3	1·5	2·0	2·5	3·2	2·7	2·3	3·0	1·33
2·4	2·4	2·5	1·2	1·0	0·8	0·8	0·8	0·4	0·5	1·0	1·0	1·48
2·8	2·5	1·9	2·0	3·6	2·0	1·6	1·6	0·8	1·0	0·8	2·8	1·89
2·7	2·4	2·4	3·0	2·8	2·0	3·0	3·0	1·9	2·6	2·2	2·2	2·46
2·8	2·4	2·4	2·3	2·5	2·1	1·5	0·6	1·5	4·2	4·8	4·0	2·96
3·0	3·0	3·7	3·9	3·1	4·0	5·1	3·0	2·0	2·4	4·4	5·0	4·20
—	—	—	—	—	—	—	—	—	—	—	—	—
4·8	4·7	4·5	4·0	3·3	3·0	2·0	1·5,	0·8	1·2	3·0	2·3	3·37
4·6	5·0	4·2	5·2	4·2	2·0	2·0	1·0	3·3	5·0	2·7	2·3	3·91
4·7	5·0	3·6	3·8	3·3	3·5	2·5	3·5	2·0	5·6	4·0	4·0	4·66
3·2	3·0	3·0	3·5	4·0	5·6	3·2	2·6	2·3	5·2	5·7	6·0	3·90
7·5	8·0	6·1	6·0	5·3	4·6	4·4	4·8	4·2	4·4	6·0	5·6	6·15
6·1	6·3	7·8	7·2	5·8	5·0	5·0	5·0	5·1	6·8	10·4	6·0	6·55
2·73	2·80	2·61	2·63	2·68	2·42	2·47	2·19	2·15	2·73	2·94	2·88	2·76
—	—	—	—	—	—	—	—	—	—	—	—	—
13·5	14·0	14·0	13·5	13·2	11·8	10·8	12·4	9·8	12·6	13·8	12·0	11·25
16·0	14·5	13·8	12·5	10·0	10·0	8·6	10·9	10·2	9·8	7·3	8·0	12·48
9·4	9·7	8·0	8·8	7·5	6·5	5·4	6·0	6·2	6·2	6·3	6·0	8·90
7·6	8·0	6·0	6·1	6·2	6·4	6·0	7·7	7·2	7·0	7·0	6·9	6·20
5·5	5·3	6·0	7·0	5·4	5·8	8·0	7·1	5·3	5·0	5·0	4·9	5·84
5·1	4·5	5·0	4·7	5·0	4·2	3·8	3·3	3·0	3·8	3·2	3·3	4·71
—	—	—	—	—	—	—	—	—	—	—	—	—
4·5	4·2	4·0	4·1	4·0	3·8	3·0	3·0	4·9	6·7	7·0	7·5	4·83
5·0	5·0	4·0	3·5	3·6	3·4	2·6	1·7	4·5	3·6	3·1	2·4	4·60
3·0	2·0	1·6	2·1	1·0	1·0	1·6	1·2	1·1	1·3	1·2	2·0	2·03
1·7	1·5	1·9	2·2	2·2	2·0	2·0	2·1	2·2	2·0	2·1	2·4	1·85
3·0	3·1	3·0	3·0	2·9	2·7	3·0	1·9	1·0	1·5	2·0	2·0	2·46
7·0	6·2	8·0	8·0	6·6	6·0	5·0	5·6	5·5	4·1	3·7	6·0	5·18
—	—	—	—	—	—	—	—	—	—	—	—	—
6·0	6·9	5·0	6·0	6·0	5·1	3·9	3·8	6·9	6·0	6·0	6·2	6·38
7·4	6·7	7·1	6·4	5·6	6·0	6·5	6·5	5·9	6·3	5·5	7·0	6·75
6·2	6·5	5·0	5·0	5·2	5·5	5·2	4·1	5·3	5·0	5·2	5·4	6·23
4·9	4·7	4·3	4·4	2·5	2·2	2·4	3·5	3·7	3·8	4·7	4·3	5·12
5·5	5·0	4·5	4·5	4·3	4·6	3·2	4·9	5·0	4·7	4·6	4·1	4·89
5·5	4·7	5·8	5·9	4·0	3·8	3·6	3·8	4·1	5·5	4·9	5·9	5·43
—	—	—	—	—	—	—	—	—	—	—	—	—
6·2	7·3	6·0	6·3	6·0	6·5	6·0	5·5	5·2	5·4	5·6	5·1	6·49
5·0	5·0	4·2	4·4	4·1	5·0	4·2	4·0	3·8	4·0	3·9	4·2	4·83
7·0	6·9	6·3	7·0	7·0	7·1	7·3	5·7	6·0	4·8	5·0	5·0	6·57
8·0	7·0	7·0	6·5	5·8	4·5	3·3	4·0	5·0	4·5	4·5	4·2	6·72
6·0	6·5	6·0	7·3	5·4	5·4	5·8	5·4	6·0	5·9	5·8	5·2	5·56
8·4	8·1	8·2	9·0	8·0	6·9	6·7	6·5	6·8	6·2	6·9	6·8	7·37
—	—	—	—	—	—	—	—	—	—	—	—	—
10·0	9·5	10·0	9·8	8·3	7·7	7·2	7·2	6·4	6·4	7·3	8·1	8·19
13·2	13·0	12·5	10·3	11·0	9·2	10·5	9·8	9·7	9·9	10·3	10·3	10·80
6·95	6·76	6·43	6·47	5·80	5·50	5·22	5·29	5·41	5·46	5·46	5·62	6·24

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	11°3	8°2	7°9	10°6	12°0	12°0	12°0	12°8	12°2	12°0	11°5	11°9
	2	9·2	10·0	9·7	10·0	10·0	10·3	10·8	11·2	12·6	12·0	11·6	12·0
	3	8·2	11·0	12·0	11·1	11·8	10·2	9·8	9·9	9·1	9·2	9·5	9·9
	4	6·0	9·8	10·9	8·7	11·8	10·0	8·7	8·4	7·0	6·5	7·0	8·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	4·0	1·1	1·7	1·0	2·5	1·2	2·1	4·0	4·2	4·9	4·0	3·5
	7	5·0	4·3	4·0	4·3	4·2	4·9	4·9	4·7	5·7	6·3	5·0	5·5
	8	6·0	6·0	7·2	6·0	6·3	7·0	8·4	7·1	6·4	7·0	8·0	7·1
	9	10·8	10·1	10·6	10·0	6·8	8·0	9·6	5·5	10·3	9·2	8·3	7·2
	10	11·5	10·8	9·2	8·4	3·5	5·4	7·0	7·8	8·0	9·1	9·7	8·5
	11	11·0	11·2	10·8	10·3	10·4	9·8	9·7	9·7	9·2	8·6	8·3	8·2
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	7·0	6·4	7·0	6·9	8·8	6·5	6·1	6·5	6·3	6·1	6·7	6·0
	14	8·2	8·6	8·9	8·1	8·2	7·8	8·1	8·0	8·3	8·5	9·6	9·7
	15	7·5	8·9	9·5	9·0	8·8	8·7	8·5	8·2	11·2	9·7	9·6	11·0
	16	13·8	14·2	13·5	12·5	12·1	12·9	12·5	12·7	12·8	9·9	9·0	9·4
	17	8·0	6·5	6·0	5·8	10·0	10·0	9·8	7·3	8·7	9·0	9·8	9·0
	18	5·8	5·7	5·3	5·0	5·3	4·0	7·1	6·1	6·5	8·2	7·7	8·3
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	6·1	8·0	8·7	11·1	8·4	11·0	12·0	12·0	11·1	9·8	9·4	9·4
	21	7·8	6·9	5·8	7·1	7·2	6·5	7·2	5·8	6·6	4·6	3·2	4·0
	22	5·7	5·6	5·8	6·1	5·8	5·1	5·5	6·0	6·0	7·5	6·7	6·5
	23	6·0	6·2	6·8	6·9	7·0	7·6	7·0	5·9	6·1	7·5	6·4	7·0
	24	4·6	4·9	6·1	6·5	7·7	9·6	8·6	9·7	9·8	9·6	8·2	7·7
	25	11·5	12·0	12·0	12·6	13·0	14·5	10·5	9·2	8·0	9·7	9·0	8·9
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	9·4	9·6	9·0	8·9	9·0	9·0	9·0	9·2	9·9	9·0	9·0	9·5
	28	9·1	8·9	10·1	9·4	9·6	10·0	10·3	10·2	9·9	10·7	10·3	11·1
	29	10·4	11·4	11·8	14·0	14·2	14·1	13·7	14·0	12·5	11·8	11·0	10·8
	30	11·9	13·0	11·1	11·0	10·6	9·8	10·3	9·0	8·6	9·6	8·0	8·6
	Hourly Means	8·30	8·43	8·52	8·51	8·65	8·69	8·82	8·50	8·73	8·69	8·33	8·41
DECEMBER.	1	9·8	9·8	10·0	9·8	9·2	8·6	8·5	9·3	8·6	9·0	9·2	9·5
	2	8·9	10·7	9·0	11·3	11·3	8·5	9·5	9·8	9·1	11·3	10·9	9·8
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	4·0	3·1	3·7	4·9	4·5	5·0	6·0	6·5	6·8	6·2	7·4	7·0
	5	5·0	5·6	5·7	5·2	5·5	5·4	5·5	5·3	6·3	6·0	6·1	7·1
	6	5·0	6·0	5·7	6·0	6·2	5·8	5·3	6·0	6·5	7·4	7·0	7·2
	7	6·0	5·0	4·8	3·9	4·9	4·5	4·5	5·0	5·9	5·2	5·4	6·1
	8	4·5	4·6	5·0	5·0	6·0	6·0	3·5	6·0	6·3	5·9	6·0	6·4
	9	2·2	3·1	2·0	2·5	3·1	2·6	4·0	2·9	3·9	3·8	2·2	2·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	7·8	8·3	8·7	7·5	7·0	5·0	5·0	7·7	7·7	8·1	8·3	8·2
	12	3·9	4·1	3·1	4·2	4·6	4·6	3·6	4·0	5·0	5·0	5·0	4·9
	13	7·5	5·8	5·1	5·4	5·9	6·0	4·8	5·3	6·0	6·2	6·8	6·0
	14	5·7	5·6	6·0	6·5	6·0	5·7	6·8	6·4	8·0	8·8	9·0	9·6
	15	12·4	12·8	12·2	12·0	12·6	11·0	11·4	10·2	12·4	12·5	11·9	12·2
	16	8·3	7·8	8·2	9·0	9·7	10·1	11·0	10·5	9·3	10·2	10·0	10·0
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	12·8	12·5	12·5	12·0	9·5	13·6	13·9	13·0	12·2	11·9	11·5	11·4
	19	11·8	11·2	11·7	12·1	10·0	10·5	12·0	11·0	11·8	10·7	10·3	10·5
	20	9·2	9·9	9·8	9·0	7·4	8·1	8·8	10·0	8·4	9·3	10·0	10·3
	21	9·8	9·4	12·0	13·0	14·6	13·5	13·9	13·6	12·0	12·0	12·0	12·4
	22	12·0	11·6	11·5	11·3	9·4	11·4	14·7	12·8	14·7	11·5	12·0	12·3
	23	11·2	12·8	12·3	14·5	13·9	13·8	15·2	13·0	13·5	14·5	15·9	14·0
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	13·5	13·0	12·0	10·0	10·8	10·4	10·5	10·2	8·5	9·1	9·0	7·4
	27	9·1	8·3	8·0	8·0	8·0	8·0	9·3	8·3	8·2	7·4	8·2	8·8
	28	6·5	6·5	6·5	7·0	8·0	7·2	7·4	7·0	7·3	7·0	7·8	7·2
	29	8·8	9·2	9·4	8·5	6·8	9·3	9·7	11·0	9·5	13·0	12·8	9·0
	30	10·0	9·0	8·7	9·0	9·2	8·8	9·0	9·3	9·3	9·1	9·5	8·6
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	8·23	8·23	8·15	8·30	8·16	8·12	8·51	8·56	8·69	8·84	8·97	8·70

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
11°8	10°4	10°0	9°3	9°6	9°9	9°3	9°0	8°2	10°2	11°2	10°0	10°56
9·1	9·1	8·9	8·5	9·2	10·0	8·8	8·7	8·1	11·0	9·4	8·5	9·95
8·6	8·3	8·2	7·9	8·4	8·2	7·5	9·0	9·0	9·0	7·9	8·2	9·25
8 8	7·2	9·0	7·9	7·2	6·2	6·7	7·8	7·0	7·2	8·0	8·0	8·08
—	—	—	—	—	—	—	—	—	—	—	—	—
3·8	4·0	4·7	3·5	3·4	4·4	3·0	2·0	2·2	2·0	2·8	3·9	3·08
5·0	4·9	4·6	4·5	4·8	4·8	4·4	4·9	5·7	6·0	6·0	5·4	4·99
6·5	5·8	5·5	6·0	5·3	4·8	3·6	4·2	5·5	8·2	10·0	10·9	6·62
7·0	6·8	7·8	6·5	6·0	7·0	6·5	4·6	11·8	10·9	10·2	11·0	8·44
9·6	9·5	8·5	7·5	7·0	6·6	6·2	6·0	10·6	9·9	10·8	9·5	8·36
9·0	9·0	8·5	8·1	8·0	7·7	9·2	8·3	7·5	7·9	7·8	6·7	8·95
—	—	—	—	—	—	—	—	—	—	—	—	—
7·4	8·5	8·9	7·3	6·5	6·5	6·3	6·3	6·6	6·1	6·0	8·1	6·87
9·9	9·2	9·5	9·0	8·6	8·3	7·5	10·0	10·0	10·2	8·0	8·5	8·78
10·9	10·9	11·4	10·8	10·0	10·0	9·2	12·2	12·3	12·6	13·0	13·2	10·30
10·1	10·2	10·0	9·2	9·5	9·0	11·9	11·8	9·0	9·9	8·0	7·6	10·90
8·5	9·5	9·2	8·3	8·4	8·3	8·4	8·2	7·6	7·0	7·0	6·5	8·20
8·3	8·5	8·0	8·2	8·0	7·3	7·3	6·5	10·0	8·3	8·2	9·0	7·19
—	—	—	—	—	—	—	—	—	—	—	—	—
8·2	8·5	4·0	7·2	7·6	9·1	9·4	10·4	9·0	9·0	9·4	8·0	9·03
6·0	5·2	5·9	5·9	3·5	3·5	4·0	4·4	4·7	5·6	5·2	5·3	5·50
6·2	6·5	6·5	6·2	5·8	4·4	3·0	3·9	5·3	6·1	6·3	6·0	5·77
7·0	5·5	6·4	6·1	5·8	5·5	4·1	3·9	3·4	2·9	4·6	4·8	5·85
8·9	7·0	8·1	7·3	7·3	7·4	6·3	7·0	7·2	7·0	9·0	11·2	7·78
9·6	8·2	7·6	7·8	7·0	7·4	7·1	7·8	10·0	10·0	11·0	13·0	9·89
—	—	—	—	—	—	—	—	—	—	—	—	—
8·0	8·8	8·8	7·9	7·3	6·0	6·0	6·0	6·5	7·2	8·5	8·0	8·31
9·0	9·0	9·7	9·3	8·0	8·9	7·5	8·0	9·1	9·0	10·3	10·8	9·51
11·1	10·0	9·7	9·0	10·0	10·5	11·6	15·0	13·6	13·1	12·7	13·4	12·06
9·9	9·1	8·1	8·3	6·9	5·1	4·0	4·6	5·3	9·1	9·7	11·0	8·86
8·39	8·06	7·98	7·60	7·27	7·18	6·88	7·33	7·89	8·28	8·50	8·71	8·19
10·0	10·0	10·1	9·1	8·2	8·3	7·9	7·1	6·8	5·2	6·5	8·0	8·69
9·0	8·7	9·6	9·0	8·2	8·0	8·5	8·2	8·3	8·9	8·6	8·9	9·33
—	—	—	—	—	—	—	—	—	—	—	—	—
6·8	6·2	6·2	6·2	5·8	4·6	4·3	4·2	5·0	5·0	4·2	5·2	5·37
7·0	6·7	6·5	6·5	6·5	5·3	6·0	5·0	5·2	5·2	5·0	5·2	5·78
7·0	7·5	7·0	6·2	6·5	6·5	6·4	4·5	4·8	4·8	5·6	6·1	6·13
5·9	7·3	6·8	6·0	6·7	7·3	7·0	4·5	4·4	4·6	5·0	4·2	5·46
6·2	5·6	5·6	5·3	4·8	4·2	5·1	4·0	5·8	5·7	5·5	7·0	5·42
3·5	4·0	3·2	3·6	2·0	1·5	2·1	2·3	2·3	3·7	3·0	3·7	2·88
—	—	—	—	—	—	—	—	—	—	—	—	—
8·0	8·9	6·7	5·8	6·0	5·0	5·4	5·0	4·0	5·5	4·5	4·8	6·62
5·7	5·2	5·3	5·0	4·4	3·5	2·5	4·3	6·0	7·0	6·6	6·0	4·73
6·0	6·0	5·8	5·8	5·5	4·0	4·2	3·9	5·0	5·4	5·8	5·1	5·55
8·6	8·1	7·6	7·6	7·8	8·3	7·8	9·4	9·6	9·2	10·7	11·4	7·88
10·1	10·5	10·8	9·8	9·1	7·0	8·4	8·0	8·0	8·0	9·5	11·4	10·39
9·9	9·5	9·1	8·5	9·2	11·2	9·9	9·8	10·5	11·0	11·5	11·0	9·80
—	—	—	—	—	—	—	—	—	—	—	—	—
11·5	11·5	11·2	11·0	11·0	12·7	11·1	11·6	11·4	11·7	10·8	12·1	11·85
10·2	10·9	9·6	10·1	9·7	10·2	8·6	10·4	8·6	9·6	10·0	9·6	10·46
10·0	9·0	9·6	9·0	8·5	7·9	9·8	8·4	9·3	10·5	10·2	11·0	9·31
12·2	11·0	10·5	10·8	10·6	11·0	12·0	11·0	11·5	10·5	12·0	11·4	11·78
10·6	10·7	9·0	9·0	12·3	11·3	12·0	12·7	15·8	16·0	14·0	10·9	12·05
15·0	12·8	13·5	14·0	15·4	17·3	19·0	17·2	17·0	17·8	19·0	17·0	14·99
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
8·0	7·9	7·1	8·9	8·1	9·5	9·6	9·2	8·9	8·1	8·3	8·2	9·43
8·8	8·6	8·4	8·0	7·3	6·0	5·0	5·8	5·8	8·0	6·8	5·7	7·96
7·0	7·6	8·2	8·0	6·9	6·1	4·0	6·4	6·2	9·0	9·5	9·0	7·22
11·7	11·0	11·1	11·0	10·0	9·4	9·8	9·5	9·5	10·0	10·2	11·0	10·05
9·3	9·8	9·0	9·0	8·2	8·0	7·5	7·7	7·0	7·1	7·1	8·0	8 61
—	—	—	—	—	—	—	—	—	—	—	—	—
8·72	8·60	8·30	8·13	7·95	7·77	7·76	7·60	7·87	8·30	8·40	8·48	8·31

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hour of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	·22557	·20997	·21021	·19525	·20025	·19204	·19525	·19983	·20756	·20492	·19876	·21141
3	·17270	·17020	·15693	·14505	·15101	·17884	·18704	·15554	·15686	·17874	·18646	·18142
4	·17641	·18520	·19192	·18009	·16929	·16723	·18866	·17107	·16399	·17119	·18867	·19678
5	·19693	·18886	·18080	·18564	·17462	·17654	·16467	·15685	·16463	·16067	·18827	·18755
6	·13202	·12376	·14449	·14160	·13165	·12772	·13164	·10973	·10180	·13415	·13413	·13853
7	·11646	·11646	·09299	·07959	·09450	·09145	·07073	·08492	·10769	·09466	·11627	·11144
8	—	—	—	—	—	—	—	—	—	—	—	—
9	·19628	·19403	·20354	·19454	·18881	·18517	·18517	·17636	·18437	·18742	·19564	·18691
10	·14415	·14415	·14100	·14810	·18779	·13946	·17200	·17453	·16113	·15819	·16363	·16363
11	·16459	·16807	·17204	·16858	·17487	·16702	·15672	·15148	·15333	·15276	·15959	·16319
12	·18488	·18448	·17647	·17609	·16813	·16576	·17305	·17304	·18040	·18301	·18703	·19027
13	·16110	·16110	·18154	·18155	·17430	·15672	·15380	·16449	·15903	·16448	·16524	·16842
14	·15953	·16394	·13806	·12520	·11023	·09720	·09841	·10699	·09746	·11886	·12154	·13741
15	—	—	—	—	—	—	—	—	—	—	—	—
16	·16226	·16313	·16843	·16404	·16071	·15701	·14763	·14602	·15501	·15388	·15740	·16392
17	·15529	·14791	·14499	·13765	·13486	·13274	·15840	·16153	·14889	·17126	·17058	·17872
18	·18007	·18155	·17948	·16716	·16769	·16408	·16408	·16407	·17422	·17446	·18310	·17435
19	·20132	·20132	·19499	·19688	·19296	·20005	·19382	·18663	·19627	·21102	·19884	·20438
20	·18193	·17624	·17624	·17624	·16380	·16258	·15092	·16199	·16488	·15063	·15808	·18614
21	·19506	·19506	·18675	·18292	·15802	·14116	·13431	·11932	·11396	·10198	·14290	·15416
22	—	—	—	—	—	—	—	—	—	—	—	—
23	·16202	·15709	·14146	·11379	·12856	·12705	·11216	·11600	·14001	·13742	·15610	·15154
24	·17620	·17223	·16829	·17715	·17668	·18332	·18134	·18913	·19689	·20058	·17247	·22069
25	·21062	·21685	·21951	·21860	·22396	·22839	·22850	·22396	·23871	·23553	·21947	·21057
26	·20649	·20744	·20835	·20589	·20416	·21013	·21635	·21814	·22866	·21982	·21981	·22010
27	·20885	·20654	·20444	·19620	·18787	·18371	·16842	·16379	·14018	·15411	·16963	·18573
28	·10768	·10768	·10610	·12788	·10647	·08416	·09206	·11114	·09899	·09284	·09137	·09540
29	—	—	—	—	—	—	—	—	—	—	—	—
30	·09539	·09106	·09053	·10214	·09546	·08327	·09904	·08832	·10895	·11275	·09572	·12423
31	·12035	·12426	·11596	·12425	·11708	·11830	·11576	·13303	·13203	·14501	·17622	·17097
Hourly Means	·16891	·16763	·16521	·16196	·15938	·15466	·15538	·15415	·15577	·16042	·16592	·17234
FEBRUARY. 1	·14979	·14715	·14101	·14518	·14081	·12341	·14076	·13186	·14137	·14207	·15765	·15599
2	·14035	·12285	·13172	·12353	·12354	·12357	·13179	·13172	·14639	·13575	·15353	·18160
3	·15332	·14143	·12976	·12397	·10770	·10774	·10772	·10387	·11586	·11974	·12383	·13634
4	·13700	·13372	·14586	·12762	·11408	·10473	·09493	·08350	·10579	·10894	·11653	·12401
5	—	—	—	—	—	—	—	—	—	—	—	—
6	·14555	·13865	·12016	·12737	·14693	·13487	·15498	·16007	·15522	·16730	·16720	·17953
7	·16804	·16488	·16157	·16905	·17128	·16851	·16846	·16879	·16801	·17623	·18308	·18129
8	·19193	·19370	·19892	·19027	·20242	·19387	·19712	·19278	·21551	·19346	·19784	·19788
9	·17462	·15948	·15932	·16970	·16798	·15955	·15776	·14115	·17086	·18587	·19168	·19166
10	·20236	·18275	·17660	·17732	·16191	·14365	·12733	·13920	·15924	·15744	·17098	·15013
11	·16892	·16863	·14280	·13041	·12889	·12021	·12135	·12017	·12003	·12726	·11732	·11590
12	—	—	—	—	—	—	—	—	—	—	—	—
13	·11320	·11477	·09697	·12117	·12116	·10253	·11325	·09855	·11168	·11070	·11821	·12902
14	·15109	·15115	·14197	·12976	·13474	·13550	·14725	·13083	·14550	·14479	·15014	·15052
15	·16773	·16777	·17978	·20707	·19953	·20342	·19130	·20345	·20241	·21289	·21729	·21122
16	·20587	·21487	·21047	·19479	·18199	·16628	·15776	·15687	·16984	·18376	·17669	·17751
17	·17878	·17324	·17825	·17822	·18316	·18942	·18025	·18307	·19776	·19583	·20590	·20766
18	·18507	·16613	·17429	·17453	·16993	·16070	·15441	·14383	·13757	·16433	·17912	·18048
19	—	—	—	—	—	—	—	—	—	—	—	—
20	·19908	·18965	·19073	·18965	·18632	·17440	·18297	·16798	·15664	·14456	·16057	·16810
21	·16036	·13585	·13223	·14473	·11947	·11369	·11312	·11979	·13132	·11321	·13441	·12786
22	·13535	·18289	·16143	·10572	·11186	·11451	·11446	·11881	·14755	·12387	·14077	·14907
23	·18725	·18126	·18049	·19199	·18587	·19378	·18332	·18766	·20668	·21103	·20227	·21545
24	·19747	·19587	·19567	·19482	·19110	·18300	·18026	·18733	·20264	·21028	·20501	·20767
25	·20085	·20508	·20276	·18699	·19370	·17939	·17807	·17872	·19275	·19903	·20426	·20418
26	—	—	—	—	—	—	—	—	—	—	—	—
27	·20138	·19434	·18822	·19706	·20189	·19351	·20677	·21116	·21112	·22869	·22869	·25690
28	·22904	·23811	·23784	·23786	·23611	·23793	·25609	·28267	·28694	·24916	·26521	·26698
29												
30												
31												
Hourly Means	·17239	·16936	·16558	·16399	·16174	·15538	·15590	·15433	·16536	·16684	·17367	·17779

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
—	—	—	—	—	—	—	—	—	—	—	—	—
·22346	·21999	·22701	·22881	·23405	·22879	·22448	·20324	·17230	·17001	·17441	·15018	·20449
·19725	·20127	·22009	·21669	·22009	·22559	·21610	·21707	·19632	·18562	·17985	·17601	·18636
·20737	·20220	·22023	·22023	·22024	·21343	·20068	·21227	·21236	·21236	·20508	·19869	·19483
·19526	·18649	·18650	·19528	·20668	·19084	·20201	·19837	·17986	·16417	·16025	·14213	·18074
·13431	·11159	·10007	·09850	·09377	·08762	·09706	·11032	·12123	·12631	·12518	·10860	·11941
·11739	·11100	·12427	·12871	·12900	·13751	·11295	·13411	·13739	·13737	·11561	—	·11141
—	—	—	—	—	—	—	—	—	—	—	—	—
·19373	·19240	·19278	·18957	·16839	·18124	·18989	·18437	·18348	·17969	·17961	·16177	·18642
·16749	·17881	·18634	·18251	·18747	·18811	·18176	·18450	·18878	·18879	·18073	·18075	·17674
·17936	·18313	·19526	·19964	·20229	·20015	·18183	·18886	·19322	·18919	·18600	·18600	·17655
·18421	·18574	·18256	·18406	·18749	·18001	·18810	·19261	·18055	·17887	·15835	·15671	·17922
·17921	·18299	·18300	·19073	·18685	·18808	·18144	·17996	·17995	·17995	·18142	·17995	·17439
·13353	·14916	·16109	·16933	·16409	·15648	·14638	·14641	·15519	·15224	·13806	—	·13769
—	—	—	—	—	—	—	—	—	—	—	—	—
·18422	·17435	·19482	·19086	·19087	·20033	·18427	·18253	·18577	·18577	·17127	·17126	·17155
·19087	·18319	·18653	·19450	·19502	·19530	·19924	·19528	·19573	·19519	·19632	·18815	·17326
·16837	·18491	·17445	·17094	·18886	·19742	·17289	·18886	·18972	·19033	·19199	·19163	·17854
·20935	·20575	·20750	·21192	·21191	·20790	·21229	·20724	·21098	·19734	·19535	·18847	·20182
·19455	·19456	·20140	·19418	·20125	·20303	·19902	·18723	·17847	·18226	·18056	·17846	·17894
·16846	·18130	·18535	·17739	·17279	·17563	·17936	·17846	·19504	·17517	·16961	·16586	·16458
—	—	—	—	—	—	—	—	—	—	—	—	—
·14419	·15936	·15942	·20631	·18057	·16578	·17215	·17385	·16819	·16742	·17622	·17621	·15257
·24174	·23018	·21959	·23732	·23195	·21072	·22485	·21064	·22662	·22571	·21861	·21773	·20460
·23971	·22921	·23362	·24250	·24492	·23487	·20196	·20335	·19769	·19847	·19771	·19329	·22435
·20508	·20063	·19513	·20309	·20382	·22014	·21862	·21664	·22012	·22012	·20301	·22861	·21251
·15261	·18533	·16854	·17654	·19420	·16152	·16018	·15680	·14936	·13735	·11299	·13677	·16924
·10715	·08643	·10930	·10798	·10832	·10491	·10239	·10201	·10268	·11612	·09752	·08954	·10200
—	—	—	—	—	—	—	—	—	—	—	—	—
·13784	·14488	·14069	·15982	·14096	·13958	·14611	·13319	·12869	·13310	·13306	·12478	·11852
·17543	·18460	·18461	·17992	·17556	·15817	·15276	·15636	·16602	·15695	·14983	·15154	·14964
·17893	·17882	·18231	·18695	·18505	·18316	·17880	·17871	·17753	·17476	·16838	·16846	·17015
·15875	·17284	·17556	·17637	·19947	·17589	·16683	·15341	·17917	·16481	·14012	·13841	·15495
·21010	·20803	·20836	·22031	·22341	·22555	·21630	·22068	·22036	·16690	·14073	·14076	·16828
·15491	·15873	·17194	·17449	·17336	·18303	·15862	·16304	·16562	·16739	·17622	·15890	·14490
·13232	·12359	·15417	·15502	·16729	·16299	·09546	·07420	·09204	·12093	·14373	·13411	·12302
—	—	—	—	—	—	—	—	—	—	—	—	—
·17167	·17521	·17612	·18053	·18490	·17637	·17994	·16805	·16803	·16801	·16801	·16802	·16170
·18480	·17617	·21137	·22035	·22035	·22380	·22835	·22910	·22905	·21559	·21558	·20823	·19196
·19349	·19354	·19366	·20686	·20414	·21123	·20495	·20578	·18917	·17637	·16384	·15988	·19453
·19401	·19402	·18477	·18915	·18475	·16841	·17674	·17851	·17340	·16465	·17119	·17808	·17481
·14555	·14821	·16933	·17267	·17622	·19811	·16805	·16007	·16449	·16885	·16866	·16760	·16483
·12447	·12826	·15420	·14127	·15028	·15054	·13653	·12403	·11844	·12400	·13600	·12675	·13230
—	—	—	—	—	—	—	—	—	—	—	—	—
·12526	·14696	·13166	·14158	·12171	·14286	·16390	·15113	·14945	·15636	·15283	·16279	·12907
·12362	·12682	·14981	·14611	·14112	·14870	·15482	·15480	·17099	·17021	·16259	·15917	·14692
·21125	·19805	·21652	·22733	·21126	·20820	·22088	·22882	·22444	·22975	·21121	·21559	·20697
·18941	·20674	·19436	·20688	·20768	·19000	·19108	·18517	·17762	·16883	·17429	·18765	·18652
·21726	·21288	·21818	·23412	·23754	·21555	·22523	·21533	·22074	·20819	·17757	·18376	·20032
·18638	·18547	·18123	·18964	·19562	·19824	·19847	·20353	·19914	·19978	·19034	·19275	·17962
—	—	—	—	—	—	—	—	—	—	—	—	—
·20139	·16775	·17006	·20047	·18489	·19370	·18760	·19095	·19424	·17700	·17018	·16607	·17980
·16684	·12346	·14534	·16348	·16789	·16825	·18515	·19368	·19370	·19024	·19205	·17748	·14805
·15115	·15540	·15454	·16518	·17576	·18460	·18091	·19161	·19570	·19075	·19336	·19337	·15575
·22883	·22573	·23764	·23576	·21998	·21680	·21940	·21939	·20493	·21142	·21565	·21565	·20743
·20241	·20588	·21920	·22005	·20687	·22170	·21690	·22173	·22875	·22082	·22786	·22005	·20681
·20937	·22902	·22302	·22702	·22433	·22963	·22868	·23309	·22424	·23039	·22866	·23307	·21026
—	—	—	—	—	—	—	—	—	—	—	—	—
·23805	·26199	·27734	·27212	·24555	·24144	·23846	·23655	·22901	·23078	·22016	·22899	·22665
·26259	·23944	·26264	·26265	·24447	·21576	·20593	·19195	·19369	·20070	·18673	·19982	·23293
·18016	·18167	·19063	·19707	·19454	·19381	·18955	·18728	·18774	·18453	·18032	·17966	·17622

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	·19635	·19814	·19816	·19816	·21493	·21659	·22011	·21131	·22656	·22629	·23157	·23459
	2	·22000	·20294	·20061	·19663	·18611	·18105	·18475	·20268	·20424	·20768	·21113	·21115
	3	·16254	·20585	·14520	·19192	·20064	·13943	·14505	·10080	·10074	·09904	·11986	·11453
	4	·22006	·22438	·22440	·22096	·22353	·22442	·22534	·22093	·24577	·24736	·25330	·25269
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·20740	·20980	·21862	·21817	·21904	·21204	·22027	·22877	·21132	·21558	·23315	·23784
	7	·22039	·23684	·23854	·23085	·23004	·20071	·19465	·17466	·21962	·23762	·22901	·23842
	8	·25870	·25694	·25102	·24287	·24814	·24910	·24535	·24326	·25692	·26827	·26827	·28154
	9	·23783	·23785	·23787	·23243	·24067	·22439	·22175	·23144	·22994	·24213	·24958	·25165
	10	·21109	·21108	·20415	·19207	·19380	·19468	·18348	·18495	·20225	·20427	·22071	·23878
	11	·21292	·20938	·20940	·20941	·23141	·21999	·21469	·23672	·23808	·21988	·23691	·25466
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	·26443	·22780	·21123	·21140	·20284	·19765	·19507	·20594	·21675	·22343	·23546	·24272
	14	·22754	·23071	·18663	·18318	·17464	·15058	·12938	·15873	·18179	·17853	·22090	·23611
	15	·23326	·25327	·26028	·26467	·26839	·25995	·24730	·24026	·24817	·25383	·24814	·24380
	16	·22021	·20675	·21470	·24356	·23984	·22341	·22694	·22427	·23250	·24031	·24807	·25081
	17	·24899	·22904	·19358	·19362	·14877	·15047	·14708	·14603	·15353	·15670	·14529	·14337
	18	·20339	·14457	·14113	·14194	·13729	·13283	·14160	·15870	·14109	·14602	·15898	·14997
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	·23855	·22019	·21130	·21041	·20521	·20432	·20425	·22280	·21126	·22450	·22309	·23857
	21	·25168	·25606	·23795	·22900	·21139	·20257	·19031	·20261	·19361	·17812	·24083	·25073
	22	·22043	·19203	·23337	·10879	·07505	·10878	·12521	·17628	·21140	·21169	·20277	·21884
	23	·23711	·23634	·23279	·22917	·22918	·22650	·22912	·22915	·23898	·24444	·23201	·24795
	24	·24668	·24166	·23247	·23763	·22444	·22889	·21833	·23679	·23898	·24778	·24829	·25002
	25	·19918	·19745	·19761	·19676	·20456	·17917	·15555	·22364	·21627	·22038	·22942	·23853
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	·19767	·18934	·19765	·19994	·20826	·20055	·19459	·19986	·21656	·20600	·20990	·20246
	28	·18223	·18223	·20263	·19220	·19326	·17682	·16800	·17172	·17855	·20240	·20256	·22429
	29	·16590	·15673	·18463	·18451	·15188	·14318	·14477	·18012	·15464	·18007	·15992	·15496
	30	·16706	·12794	·11449	·11151	·09829	·10761	·11587	·11653	·10832	·12736	·14756	·12434
	31	·17518	·11808	·12701	·11127	·14300	·13498	·12122	·12358	·12525	·13950	·14231	·13311
	Hourly Means	·21665	·20753	·20398	·19878	·19591	·18780	·18556	·19446	·20013	·20478	·21422	·21726
APRIL.	1	·19365	·19980	·20869	·17872	·15651	·18118	·14645	·20143	·21573	·21805	·21499	·20031
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	·22669	·20993	·20113	·22352	·22671	·22666	·19833	·17027	·14693	·16912	·20439	·24009
	4	·20573	·20320	·21352	·20306	·20696	·19399	·19015	·22523	·23727	·24164	·23716	·23440
	5	·21411	·21413	·21609	·21627	·21662	·19902	·21610	·22696	·20850	·19616	·18735	·19217
	6	·27940	·27819	·27826	·24462	·25992	·25694	·25229	·27502	·24791	·27714	·25302	·27231
	7	·21741	·22132	·20666	·21960	·22139	·21696	·21201	·26408	·26786	·27831	·28481	·29857
	8	·19608	·19884	·17569	·18928	·17805	·19825	·22879	·21768	·19350	·20493	·22021	·21682
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	·27289	·25313	·22386	·24247	·24247	·22890	·23668	·24134	·25370	·26281	·27039	·21710
	11	·21834	·22583	·22564	·17814	·15467	·13296	·13231	·14135	·19032	·17711	·15863	·16284
	12	·19993	·19069	·15921	·13057	·13226	·10322	·12979	·17967	·13294	·12411	·13004	·12804
	13	·18103	·16956	·16962	·22966	·20134	·22008	·16224	·21537	·21667	·21492	·22799	·22332
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·23810	·25509	·24892	·25093	·24054	·21291	·24210	·24506	·27227	·27663	·27106	·25926
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·25535	·25977	·24987	·25386	·26384	·26583	·26137	·26681	·27930	·27466	·29848	·29390
	18	·23401	·23848	·23139	·23320	·23813	·23006	·28153	·23284	·21106	·20980	·22812	·24095
	19	·19129	·20832	·23645	·20977	·23520	·24509	·23470	·22025	·19271	·19445	·23557	·23735
	20	·25832	·24591	·24125	·20162	·17603	·21935	·19714	·18907	·19532	·19754	·20048	·20633
	21	·20318	·21385	·20108	·19996	·20440	·20713	·19992	·24737	·21526	·20911	·20465	·25113
	22	·25175	·25278	·26818	·22950	·23257	·23204	·25187	·25231	·25765	·24882	·24882	·27819
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·20965	·22371	·21300	·22504	·22860	·21688	·21300	·21244	·23521	·25764	·24006	·22690
	25	·20244	·20135	·23652	·19741	·20057	·19207	·20581	·20671	·23569	·21987	·21865	·23249
	26	·25771	·25772	·24634	·24634	·23200	·22651	·23749	·25453	·27095	·28160	·28598	·29184
	27	·24101	·23244	·22574	·19429	·21923	·22295	·21688	·21801	·25184	·22791	·19557	·13268
	28	·17931	·18013	·19775	·18371	·19707	·19293	·21049	·22076	·23171	·22596	·19655	·19440
	29	·16973	·17986	·20081	·19205	·18959	·19579	·20134	·17157	·19838	·24311	·23779	·24876
	30	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	·21988	·22123	·21917	·21132	·21036	·20915	·20997	·22067	·22326	·22627	·22563	·22639

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·24832	·24832	·25271	·24618	·22049	·21655	·21489	·18522	·21737	·21999	·20662	·20710	·21900
·22641	·22752	·23776	·23673	·23936	·23753	·22877	·23576	·22873	·22871	·22432	·19793	·21494
·13284	·13205	·11916	·17606	·18050	·21676	·22907	·22725	·21918	·21563	·20236	·22875	·16688
·24945	·22925	·22017	·23008	·24191	·22904	·21951	·21594	·21952	·22028	·22967	·22879	·22986
—	—	—	—	—	—	—	—	—	—	—	—	—
·24147	·24632	·25767	·24592	·24904	·26749	·27450	·25968	·25410	·26089	·25390	·23422	·23616
·24062	·25704	·27735	·26699	·26684	·26947	·27575	·27384	·26571	·26441	·26571	·26394	·24246
·26772	·26258	·26699	·27214	·25757	·24820	·23194	·23495	·24726	·23307	·24126	·21116	·25188
·25498	·26598	·26181	·26970	·25469	·23785	·23598	·23884	·24630	·24785	·24142	·22701	·24249
·23690	·24310	·25339	·26523	·26331	·24439	·23964	·22904	·21116	·21553	·20581	·21112	·21913
·25162	·25164	·25129	·24664	·24834	·24668	·23339	·22900	·22021	·21844	—	·20263	·23080
—	—	—	—	—	—	—	—	—	—	—	—	—
·24982	·25248	·25888	·25691	·25398	·22870	·25565	·25565	·24844	·23779	·23064	·20223	·23199
·25137	·25651	·23947	·26643	·27652	·28787	·29050	·27574	·27575	·27399	·24819	·24332	·22614
·22694	·23016	·22961	·23508	·24330	·24448	·24424	·22934	·22727	·19788	·18465	·20231	·23819
·25889	·24220	·26102	·26771	·27293	·22492	·25057	·26416	·27808	·27592	·27095	·26921	·24658
·16226	·21913	·21003	·21855	·25821	·26859	·26377	·21728	·19905	·14191	·17507	·16891	·18996
·16120	·16761	·21951	·23170	·25005	·24237	·22856	·24517	·16736	·23565	·19283	·20277	·18066
—	—	—	—	—	—	—	—	—	—	—	—	—
·23948	·23512	·23951	·26691	·24956	·26452	·24606	·23855	·25037	·24731	·25813	·25082	·23274
·26172	·27257	·26440	·25004	·25344	·25836	·22076	·22513	·15052	·15146	·19604	·21883	·22416
·22709	·23480	·23406	·24758	·26035	·24827	·23968	·23851	·24727	·23815	·23815	·23628	·24728
·25462	·26426	·24125	·27425	·25705	·24731	·24542	·24776	·24221	·23095	·22390	·22218	·24099
·25876	·26321	·26158	·26391	·25347	·24320	·24309	·23582	·22436	·21585	·19930	·21124	·23858
·25263	·25200	·25937	·24830	·24102	·20434	·20966	·20613	·18721	·18589	·18571	·16022	·21046
—	—	—	—	—	—	—	—	—	—	—	—	—
·21128	·21128	·21584	·21859	·21147	·20239	·18132	·18043	·17725	·18124	·19826	·19439	·20028
·22043	·22519	·22519	·23865	·24931	·23765	·23591	·23781	·23660	·23476	·22015	·18988	·20918
·15013	·18543	·19965	·22628	·19654	·19529	·19240	·19572	·20456	·17754	·17577	·18404	·17699
·12364	·16752	·18291	·18309	·20632	·22996	·21942	·21426	·22244	·21217	·23418	·16343	·16067
·19224	·20638	·20945	·22098	·21612	·23670	·25508	·24036	·24631	·24611	·24611	·24220	·18127
·22418	·23147	·23519	·24388	·24306	·23960	·23699	·23249	·22646	·22365	·22112	·21389	·21663
·19592	·20918	·20466	·25804	·24789	·24185	·23254	·21746	·22265	·23354	·21745	·22096	·20899
—	—	—	—	—	—	—	—	—	—	—	—	—
·20029	·21422	·22146	·22529	·22796	·23849	·24452	·24354	·22042	·22746	·24312	·22864	·21580
·23015	·23416	·24411	·24152	·23258	·21108	·19737	·23253	·19988	·21306	·21091	·20875	·21877
·22021	·23930	·24610	·25483	·25048	·27238	·28120	·27745	·28566	·29270	·27749	·27930	·23669
·21781	·27325	·30408	·28152	·27243	·29453	·29861	·26611	·27030	·27460	·29634	·27675	·26730
·29403	·30111	·25910	·28899	·25046	·26534	·24664	·23603	·24308	·21896	·20224	·22577	·24795
·22030	·23794	·24191	·20949	·22118	·20252	·17525	·15117	·19211	·17395	·22280	·23608	·20428
—	—	—	—	—	—	—	—	—	—	—	—	—
·24875	·22261	·20608	·22121	·17830	·21249	·19039	·14863	·16242	·16940	·16598	·19375	·21939
·17136	·17495	·18088	·19374	·20530	·19861	·21437	·19553	·19176	·19548	·19549	·19725	·18385
·18486	·20620	·20705	·22293	·24612	·24272	·23696	·23769	·19830	·20994	·20869	·18926	·18047
·23112	·23115	·23564	·22251	·22768	·22421	·21979	·20134	·20021	·19387	·20852	·21402	·21141
—	—	—	—	—	—	—	—	—	—	—	—	—
·27983	·26967	·31451	·28493	·26246	·26158	·27723	·25878	·25803	·23972	·23331	·22716	·25750
—	—	—	—	—	—	—	—	—	—	—	—	—
·27815	·27817	·29040	·29043	·25326	·24881	·22319	·21426	·22519	·22250	·22696	·23854	·25888
·22738	·22740	·24532	·24884	·23741	·23745	·24182	·25097	·19518	·20762	·18788	·20409	·22799
·20367	·22199	·21954	·21108	·21343	·20852	·18048	·17716	·18539	·20069	·21973	·23300	·21317
·20932	·22580	·21829	·24655	·21680	·23178	·20219	·19105	·18528	·17144	·19670	·20336	·20837
·24917	·19037	·24563	·24336	·23443	·25198	·24858	·25500	·23906	·23948	·25445	·25960	·22784
·26922	·26071	·27122	·24026	·23633	·24087	·24868	·23138	·22474	·24230	·24411	·25003	·24851
—	—	—	—	—	—	—	—	—	—	—	—	—
·23433	·22560	·21386	·21699	·25107	·21263	·21413	·19388	·21770	·22360	·21771	·21772	·22256
·23328	·22545	·25480	·24659	·26696	·28171	·26362	·25823	·25151	·24541	·25270	·25156	·23193
·27647	·26627	·25369	·24851	·23970	·23786	·22252	·20435	·22984	·23738	·23517	·22857	·24870
·13951	·13266	·17188	·16275	·15888	·15972	·15349	·15464	·16358	·17551	·17964	·17745	·18772
·21160	·20544	·21197	·21042	·19362	·20149	·21739	·17456	·16493	·16428	·16821	·16431	·19580
·25441	·25573	·24763	·25301	·25321	·26199	·26125	·26346	·27487	·29313	·25041	·25636	·23143
—	—	—	—	—	—	—	—	—	—	—	—	—
·22839	·23039	·23791	·23825	·23841	·23503	·22884	·21813	·21675	·21939	·22151	·22426	·22311

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	·28184	·28189	·28541	·27185	·27093	·24682	·25304	·25624	·28769	·29421	·28982	·28324
	2	·20444	·20628	·18917	·18481	·18012	·18099	·18293	·19678	·20979	·19663	·20411	·19978
	3	·19004	·19009	·19450	·21402	·20320	·20320	·20700	·20789	·22123	·21949	·20579	·21730
	4	·19195	·21619	·19212	·19212	·18334	·19496	·20538	·20577	·17977	·17391	·13894	·17111
	5	·19163	·19583	·19563	·18539	·17514	·17065	·17057	·20157	·23371	·22673	·26187	·25512
	6	·21757	·22460	·22513	·23277	·23894	·24987	·26514	·24696	·26824	·28115	·28585	·29276
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·24361	·22745	·25305	·26365	·23991	·24661	·25800	·25190	·28851	·27693	·28050	·29131
	9	·33059	·30193	·31664	·32154	·31065	·29323	·29627	·31802	·31824	·32144	·31703	·33519
	10	·23410	·22960	·22962	·22853	·30382	·30788	·31000	·29835	·30792	·32257	·32575	·32957
	11	·21327	·23207	·23209	·21505	·21570	·23028	·25443	·23751	·26408	·25968	·26416	·27543
	12	·26406	·26414	·25542	·25368	·25539	·26507	·27617	·28267	·27931	·28217	·30476	·29225
	13	·30320	·24805	·22149	·21549	·21146	·21545	·22839	·24331	·25721	·28981	·34742	·25477
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·21842	·24034	·21794	·21195	·22307	·20533	·21646	·23227	·25658	·25509	·25789	·25876
	16	·26968	·27145	·31192	·29060	·28006	·26127	·27561	·24884	·26302	·25182	·28479	·28095
	17	·27893	·27515	·27780	·27229	·26223	·25489	·27658	·26630	·31166	·33801	·35890	·32746
	18	·30043	·29618	·28375	·28219	·26399	·27748	·27495	·30736	·33441	·31640	·30789	·35622
	19	·29892	·27752	·28619	·29000	·28625	·31631	·31017	·30538	·32668	·32702	·33030	·32768
	20	·27832	·27990	·30320	·30151	·28887	·27685	·27988	·29873	·31207	·33256	·34093	·32764
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·16631	·16101	·17724	·17337	·21944	·25219	·24801	·23572	·24386	·25742	·23944	·23772
	23	·15480	·13972	·12798	·14732	·15317	·13295	·17060	·15905	·19388	·21417	·21265	·20466
	24	·16298	·16303	·17174	·17434	·16251	·16815	·18781	·18100	·19730	·22957	·23351	·23778
	25	·26710	·30364	·24542	·24718	·24708	·23488	·22082	·25785	·26161	·28126	·28180	·29020
	26	·20726	·21169	·23228	·24808	·25382	·26253	·28788	·31323	·30872	·32129	·27817	·29128
	27	·21699	·21689	·23406	·23407	·22549	·21778	·24519	·26034	·26857	·25837	·25492	·24777
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·17090	·16976	·19085	·19765	·19964	·25904	·29499	·26748	·21728	·23200	·21638	·22627
	30	·15753	·13437	·18431	·23331	·19724	·18239	·21502	·20455	·21748	·19998	·21532	·22250
	31	·24005	·30559	·27183	·24885	·24352	·21277	·23339	·25543	·24860	·27141	·28144	·24166
Hourly Means		·23148	·23201	·23358	·23404	·23315	·23407	·24610	·24965	·26197	·26782	·27112	·26950
JUNE.	1	·27663	·28016	·32345	·28016	·28890	·28847	·29611	·32739	·30880	·34675	·33262	·33977
	2	·34994	·34520	·33599	·34797	·36037	·37039	·34456	·35175	·37638	·39302	·36761	·40855
	3	·33848	·34224	·33109	·32035	·32575	·31968	·33839	·36208	·36907	·38522	·37394	·36745
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	·32336	·34644	·32102	·32104	·32449	·23951	·23020	·22831	·27928	·27955	·29050	·28917
	6	·17722	·17759	·15346	·15607	·23025	·21808	·24731	·24076	·20216	·19637	·20616	·22785
	7	·18610	·18824	·17242	·18640	·18508	·17956	·17636	·17764	·19181	·16135	·17145	·18831
	8	·15326	·16487	·18165	·15090	·18632	·18951	·18954	·21851	·20940	·23393	·21730	·24256
	9	·18341	·18722	·18155	·19654	·17975	·16673	·16654	·20168	·17877	·13142	·15961	·13294
	10	·16762	·14794	·14156	·15227	·15137	·15672	·17214	·17824	·17683	·17488	·16979	·13925
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	·18538	·19597	·20956	·20867	·21739	·20755	·23742	·23304	·24245	·23359	·23787	·22743
	13	·23545	·23110	·22670	·22453	·21113	·21423	·23081	·24426	·28233	·28192	·29033	·26177
	14	·24152	·24597	·24595	·23941	·23936	·24584	·25043	·26940	·26711	·26786	·24960	·25291
	15	·18615	·18875	·19677	·19658	·18097	·18800	·22845	·22870	·25162	·23578	·24857	·23006
	16	·17708	·19206	·19912	·20737	·19484	·20986	·23285	·21511	·21380	·20748	·21440	·22580
	17	·18597	·19043	·20306	·20567	·19956	·20950	·20862	·19627	·16395	·16305	·18097	·14908
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	·14151	·15535	·15974	·15186	·16254	·15617	·15103	·16642	·14909	·13730	·11194	·14561
	20	·15610	·15743	·17680	·18623	·23122	·19506	·24675	·23646	·17959	·16464	·19865	·21034
	21	·31404	·33266	·33443	·33452	·33278	·30806	·34185	·35389	·37240	·35952	·36123	·36470
	22	·31123	·30951	·32005	·31110	·32079	·31668	·33615	·34443	·34934	·33793	·33178	·35602
	23	·38728	·31803	·36940	·39809	·36295	·37438	·36554	·38950	·37186	·34227	·36530	·37973
	24	·39045	·37804	·37791	·38607	·35577	·35572	·35739	·40266	·38267	·35122	·36541	·38140
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·38803	·39503	·39239	·39899	·39682	·40372	·40024	·39508	·39993	·39987	·38997	·40466
	27	·38545	·40773	·39472	·38368	·38032	·37495	·40133	·42463	·45377	·44507	·40832	·41105
	28	·45084	·44740	·45643	·44208	·43753	·46405	·45704	·46449	·48439	·48439	·49608	·50175
	29	·47968	·46691	·44874	·43858	·41720	·42281	·42282	·36891	·42291	·43988	·44629	·46596
	30	·48413	·47984	·48845	·49278	·49538	·49710	·49708	·53576	·54097	·49513	·47975	·47706
Hourly Means		·27918	·27931	·28240	·28127	·28342	·27971	·28949	·29828	·30076	·29296	·29488	·29735

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·28485	·29655	·28612	·28398	·28460	·25082	·22586	·19373	·22437	·23315	·22343	·21885	·26284
·24706	·24361	·26022	·26024	·28113	·24462	·23073	·21473	·21327	·21823	·18998	·19006	·21274
·21680	·23076	·24252	·25866	·22573	·22994	·21860	·23780	·21021	·23189	·22990	·22587	·21718
·20160	·21480	·21956	·22041	·19859	·21610	·22275	·19365	·19980	·20214	·22051	·21032	·19884
·25518	·26657	·27098	·26845	·26529	·27397	·28193	·27275	·26617	·26039	·24196	·22397	·23389
·25519	·25153	·28608	·25738	·24648	·23117	·22083	·20155	·20693	·21716	·22602	·20273	·24300
·26717	·26980	·25519	·27009	·29607	·29308	·25984	·26462	·28079	·28087	·29034	·28811	·26778
·32073	·31022	·30651	·30586	·31056	·31056	·30788	·27932	·26305	·25641	·27453	·23539	·30258
·29019	·28735	·30042	·28436	·30278	·29659	·27585	·26870	·25989	·23720	·23202	·21325	·27818
·28299	·28726	·28724	·27853	·29075	·29459	·30991	·28284	·28603	·28924	·27459	·27812	·26399
·28990	·30100	·31288	·32865	·29472	·30171	·33665	·31846	·29406	·28808	·27059	·25453	·28610
·25964	·22251	·23230	·23243	·24418	·25294	·24887	·27699	·23457	·28390	·24505	·28565	·25230
·26981	·26459	·27032	·27377	·27508	·24731	·27695	·20652	·21789	·26876	·26876	·28820	·24663
·28833	·30066	·31181	·31179	·29580	·30046	·29579	·29167	·28460	·30215	·27132	·27134	·28399
·32204	·31546	·29622	·29372	·28359	·27383	·27295	·23878	·28544	·29596	·28350	·27366	·28877
·32080	·32533	·34028	·33481	·34381	·35015	·32967	·32877	·31623	·31617	·31616	·31616	·31415
·32842	·34243	·27691	·31626	·29259	·31474	·28213	·29888	·30640	·27848	·28224	·28802	·30375
·31168	·28939	·28709	·31568	·32278	·30141	·28780	·26084	·26086	·26635	·26500	·26011	·29373
·26296	·26180	·23791	·24247	·17939	·19937	·18032	·13532	·14826	·13998	·12874	·11393	·20180
·20791	·19005	·20024	·18597	·18611	·22093	·20153	·18265	·18798	·15968	·16844	·16657	·17797
·21441	·23799	·23305	·23354	·23340	·23504	·24245	·27283	·23958	·26142	·26008	·26529	·25578
·27316	·25606	·25758	·23710	·23781	·23555	·24631	·22095	·21909	·20861	·18881	·21041	·24710
·27572	·28277	·22995	·22564	·23249	·25292	·26799	·24440	·22515	·26034	·21617	·23388	·25674
·25964	·25361	·22863	·23390	·23859	·24407	·22817	·23405	·25878	·21657	·16979	·16569	·23383
·25442	·21252	·23687	·19405	·20651	·21691	·20543	·17353	·16228	·17696	·15768	·17274	·20884
·19144	·23998	·22100	·24289	·21684	·17092	·18929	·17152	·17367	·18024	·16924	·18278	·19641
·24133	·25014	·23818	·27002	·26607	·26311	·26008	·27337	·29099	·28773	·27143	·27318	·26230
·26646	·26684	·26930	·26521	·26303	·26233	·25580	·24242	·24135	·24511	·23468	·23373	·25043
·35144	·35320	·35593	·36051	·35076	·32760	·33694	·32739	·33492	·35037	·33629	·33365	·32536
·40163	·40827	·36819	·34178	·30630	·31145	·29685	·29661	·25127	·35088	·35809	·32648	·34873
·34157	·33178	·33418	·33626	·30759	·34084	·29087	·29071	·28192	·28191	·29860	·31714	·33028
·31204	·27274	·21933	·23887	·27789	·28660	·29876	·26837	·24991	·21638	·21377	·20673	·27226
·20434	·22276	·20160	·20502	·21645	·23223	·17110	·19908	·20601	·20748	·17600	·20446	·20416
·12631	·11648	·12662	·11364	·14471	·13764	·10790	·16159	·11105	·18177	·13900	·13821	·15499
·23554	·24025	·23820	·21645	·20668	·16071	·20376	·18276	·14538	·16990	·15243	·19686	·19482
·17330	·19256	·17243	·15946	·14309	·14642	·15380	·14657	·15531	·13276	·15194	·16583	·16583
·16813	·18088	·17838	·19073	·17244	·18092	·20295	·17649	·16438	·16240	·16478	·16924	·16835
·23010	·23989	·24862	·25145	·21975	·21194	·23899	·25642	·24613	·23762	·23584	·26414	·22988
·28524	·26295	·25956	·23665	·25268	·27012	·25825	·23562	·25295	·24605	·23717	·24650	·24910
·24474	·25067	·25666	·24886	·25995	·23516	·23759	·20399	·18709	·17649	·18346	·18259	·23553
·23618	·21014	·23843	·22376	·24513	·23416	·23868	·21800	·17230	·15559	·16738	·19228	·21211
·23028	·26383	·28236	·27794	·28480	·28503	·28741	·25080	·20328	·19403	·18763	·18806	·22605
·14274	·16657	·19954	·21166	·14765	·18657	·15096	·13235	·15171	·14566	·11010	·13502	·17236
·15852	·19789	·21533	·22300	·24179	·21532	·18051	·14675	·13810	·15134	·15563	·16040	·16555
·30225	·34647	·33707	·33970	·35189	·33965	·28557	·28871	·27132	·30999	·33445	·31693	·25681
·38466	·36838	·37366	·37633	·54439	·30637	·30376	·28511	·28737	·31909	·31905	·29138	·34457
·39082	·39095	·34718	·30853	·31782	·34770	·34375	·37321	·38081	·38132	·34474	·36458	·34321
·37120	·35927	·33988	·34246	·33836	·34472	·32053	·31588	·35914	·37265	·36816	·38924	·36025
·39559	·38909	·40648	·40221	·40230	·38926	·40138	·35717	·34425	·33295	·33361	·33614	·37398
·39647	·40986	·43336	·42598	·44585	·42104	·45981	·41061	·41878	·39495	·40804	·40775	·40815
·47161	·46073	·46711	·44511	·49084	·45198	·48836	·47017	·44410	·43889	·44820	·44579	·43320
·51570	·48418	·52600	·49366	·50412	·50687	·48218	·47124	·51155	·50357	·47119	·46858	·48022
·49752	·49689	·47117	·47771	·51750	·48897	·48833	·47291	·46086	·46174	·46770	·46686	·45850
·45795	·46666	·43269	·47378	·50209	·50375	·47006	·47139	·46433	·45044	·44265	·45562	·48145
·30879	·31090	·30884	·30467	·31511	·30318	·29612	·28500	·27663	·28257	·27707	·28348	·29274

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	·47124	·46953	·45827	·47470	·47294	·47646	·47120	·48852	·49848	·51470	·51569	·53022
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	·49264	·47573	·50562	·49700	·53196	·53729	·53994	·53453	·53720	·51424	·53013	·54445
	4	·50241	·49714	·46676	·46159	·44882	·44713	·45901	·49744	·50984	·52716	·51884	·51250
	5	·48929	·50339	·50128	·48832	·48265	·47065	·48582	·50124	·49519	·52069	·52957	·53023
	6	·53351	·51940	·51578	·53343	·55638	·52333	·52709	·52574	·55050	·56287	·55362	·55174
	7	·52803	·52227	·51469	·49699	·52490	·52333	·54156	·54280	·53464	·53563	·53342	·55173
	8	·53721	·52631	·53290	·51938	·54155	·54154	·50774	·49520	·51079	·55205	·53562	·54483
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	·53786	·54305	·52433	·52693	·52979	·54501	·53613	·55003	·56038	·56437	·56395	·56567
	11	·52002	·53569	·52333	·51007	·50042	·48069	·50047	·52269	·53203	·53386	·54238	·52869
	12	·57429	·54154	·53783	·53330	·53194	·53194	·51424	·53979	·57082	·57974	·60152	·56589
	13	·54496	·52775	·53979	·54106	·54151	·54583	·53665	·53562	·57402	·57971	·58959	·59540
	14	·50478	·52897	·53773	·52156	·53807	·51791	·53129	·54078	·54710	·54583	·56032	·55517
	15	·48406	·50126	·48670	·50556	·50038	·48069	·50298	·51904	·54277	·55170	·56843	·56005
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·55793	·56725	·56534	·56069	·54968	·55015	·54745	·55141	·54694	·54149	·56030	·58269
	18	·54583	·51424	·52934	·53728	·51868	·53667	·52329	·56034	·54929	·54553	·55652	·56449
	19	·53668	·53202	·54359	·55019	·55391	·55146	·56245	·55881	·57711	·58580	·60088	·60321
	20	·58838	·57428	·58271	·56898	·56342	·55707	·57021	·56515	·56897	·57279	·57003	·57426
	21	·50997	·51979	·46842	·49165	·48384	·49166	·49262	·51225	·52414	·54749	·56930	·57971
	22	·51249	·53916	·54906	·54099	·55965	·55388	·55016	·53124	·53665	·53560	·55016	·60029
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·57428	·57455	·57860	·59831	·57536	·56035	·51780	·49691	·53299	·52003	·53268	·58569
	25	·57071	·56691	·57090	·53217	·54012	·54811	·54153	·53991	·56465	·56031	·56973	·58146
	26	·53226	·55130	·54131	·52950	·53132	·54869	·54476	·56071	·55519	·56309	·57740	·57977
	27	·53671	·54478	·54982	·55020	·53299	·50648	·51079	·53306	·54846	·54046	·56261	·56643
	28	·49710	·45703	·46874	·45397	·45570	·47182	·48923	·50992	·52864	·52689	·53492	·54539
	29	·39118	·40028	·44482	·44003	·45678	·41186	·43478	·44265	·49692	·47888	·52688	·52329
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	·54843	·50647	·50558	·50558	·48574	·48149	·50297	·52870	·53933	·53112	·53781	·54982
Hourly Means		·52393	·52066	·52085	·51806	·51891	·51505	·51698	·52707	·53973	·54350	·55432	·56050
AUGUST.	1	·55015	·53126	·52660	·52925	·52361	·55016	·54695	·56723	·56587	·55255	·56692	·57814
	2	·57858	·57559	·57175	·56619	·56895	·56463	·57578	·57857	·56583	·57967	·57966	·58844
	3	·50550	·49945	·49043	·50724	·51421	·51943	·53530	·53252	·55521	·55832	·57328	·56895
	4	·53707	·55981	·55339	·55736	·55550	·55736	·55648	·57035	·58745	·57522	·57436	·57265
	5	·56989	·57590	·54104	·52306	·52786	·53199	·55451	·55021	·54469	·54629	·56111	·53838
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	·54265	·55838	·53182	·53902	·54065	·51948	·51944	·51857	·48047	·49005	·50128	·54045
	8	·48612	·47616	·47866	·49131	·47547	·45974	·49130	·50306	·51425	·52911	·53555	·54241
	9	·48005	·50302	·49710	·49282	·44347	·44876	·48139	·45569	·49867	·53418	·54268	·55899
	10	·51425	·51960	·46854	·47461	·43495	·44714	·52065	·52669	·50904	·52398	·53463	·54476
	11	·51424	·51512	·51596	·50393	·50393	·51164	·51855	·53618	·53994	·53735	·53148	·56489
	12	·49274	·43622	·44379	·45478	·46463	·47931	·47758	·49179	·49861	·52718	·53732	·55020
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	·53729	·53550	·53464	·53455	·51427	·52734	·51426	·51598	·52116	·51510	·51769	·55168
	15	·51337	·51686	·51858	·52735	·53863	·53807	·53440	·51772	·52030	·54648	·56383	·55677
	16	·53551	·53866	·52732	·52732	·53018	·50900	·49367	·47801	·49301	·50308	·50388	·51853
	17	·44336	·44528	·45997	·45997	·45997	·45734	·46748	·48545	·49606	·52032	·51397	·54472
	18	·49617	·50987	·50472	·50049	·49041	·48867	·49710	·50816	·51078	·54165	·54904	·53385
	19	·49192	·49530	·49194	·49194	·51419	·50897	·49606	·51419	·51859	·54093	·54687	·55597
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	·52321	·47528	·47573	·49424	·50202	·44177	·30026	·49156	·46914	·48199	·50719	·55158
	22	·44563	·41828	·43082	·46861	·37847	·37567	·38771	·39544	·37562	·44053	·45508	·47980
	23	·47180	·49166	·50121	·38753	·41218	·48653	·45572	·45303	·47946	·48387	·51317	·57231
	24	·54149	·54149	·52326	·54383	·55387	·55015	·55190	·55561	·56983	·56685	·56809	·56722
	25	·52230	·50992	·50351	·50724	·49244	·47968	·50351	·52956	·53883	·54254	·53208	·56227
	26	·54732	·53463	·53284	·49431	·48836	·46908	·47673	·50203	·51160	·51246	·51426	·52072
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	·52487	·52660	·53194	·53463	·52223	·49371	·49881	·49707	·52919	·53841	·54011	·49707
	29	·50727	·49607	·51163	·49608	·51868	·51423	·51250	·51250	·54842	·51775	·55386	·53895
	30	·52940	·49350	·51604	·49621	·49691	·48435	·49376	·50557	·51681	·53639	·52398	·55015
	31	·52488	·53194	·53194	·51773	·53840	·52660	·49866	·52833	·54583	·55603	·56342	·56205
Hourly Means		·51655	·51209	·50838	·50458	·50034	·49781	·50417	·51263	·51873	·52947	·53803	·54989

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·61264	·51931	·53170	·53886	·54544	·54145	·52591	·51092	·53451	·52067	·53879	·53291	·50813
·55017	·55779	·58427	·57283	·57920	·57405	·57219	·55522	·52520	·52383	·53153	·51041	·53654
·52616	·57118	·55350	·54592	·54373	·50563	·48835	·46992	·44085	·43026	·44355	·47877	·49360
·52858	·53074	·57118	·55504	·53951	·55154	·53889	·53799	·54110	·54009	·52802	·53340	·52269
·52858	·56161	·55952	·54157	·56490	·53471	·55179	·55124	·54715	·54715	·54153	·52975	·54134
·54899	·52602	·55597	·55781	·53682	·52979	·55478	·53467	·53453	·54068	·53377	·53550	·53476
·54672	·55568	·54705	·56247	·55668	·53351	·55194	·54778	·52859	·53549	·54153	·52870	·53755
·57001	·57981	·56212	·56040	·56903	·53917	·55213	·52334	·54219	·54687	·54329	·53883	·54974
·56007	·56008	·56945	·56965	·52823	·55180	·55437	·56030	·53553	·55413	·56209	·55258	·53773
·58049	·61642	·59458	·58238	·57976	·57976	·57839	·57990	·55043	·54149	·54707	·54382	·56248
·60271	·61938	·61347	·59571	·58175	·58149	·56895	·55517	·56033	·54301	·56556	·52328	·56345
·54530	·53192	·53193	·52861	·54278	·49003	·52779	·54155	·53129	·53128	·52326	·50640	·53178
·57359	·59137	·57977	·57977	·57430	·56038	·56765	·54699	·54699	·56070	·56155	·56070	·54198
·57426	·57059	·59138	·60413	·58839	·57323	·56572	·55517	·56775	·55563	·55016	·55016	·56366
·57710	·56467	·56038	·56039	·57605	·56040	·57994	·57283	·55018	·55017	·54013	·54476	·55078
·60462	·61450	·60690	·60864	·59833	·59408	·56872	·57645	·58839	·58249	·58271	·58466	·57778
·57972	·61356	·62035	·59825	·58541	·58862	·57090	·58443	·58259	·56067	·54668	·54867	·57651
·58651	·58368	·58370	·57428	·56517	·58271	·57429	·55952	·57004	·55517	·56898	·55017	·54354
·58270	·57975	·58407	·59899	·59261	·58409	·57091	·58767	·56867	·56996	·56465	·55792	·56232
·60405	·61031	·61706	·61844	·60841	·60261	·58840	·58839	·58728	·58640	·57580	·55387	·57451
·57536	·54798	·56640	·55504	·55292	·55292	·57330	·56590	·55129	·54106	·54204	·53193	·55678
·58571	·60409	·58841	·58842	·58816	·56367	·56383	·56710	·52332	·52505	·54108	·49698	·55542
·55148	·57433	·56596	·56875	·55134	·55798	·55525	·50478	·50903	·49450	·48846	·48692	·53710
·56035	·55030	·52330	·55453	·55348	·54973	·54304	·54154	·47568	·49436	·50383	·50901	·51244
·52509	·53494	·53735	·53554	·56641	·52332	·53130	·51868	·47455	·47064	·45840	·44319	·48199
·56032	·56342	·56898	·56899	·56813	·56243	·57178	·55563	·56570	·55015	·53940	·54473	·53895
·56293	·57052	·57188	·56991	·56796	·55808	·55733	·54973	·54051	·53653	·53442	·53000	·54206
·58577	·58465	·58751	·60178	·59397	·58145	·58270	·54149	·57193	·57279	·56809	·57278	·56411
·59534	·57277	·56845	·56895	·55514	·47269	·52322	·52793	·54417	·52854	·47962	·47089	·55422
·55052	·57588	·57070	·56382	·53448	·55555	·55548	·55707	·53625	·53993	·53997	·54583	·54313
·57399	·56900	·56815	·55384	·55469	·56110	·56486	·56384	·57437	·59418	·57821	·57458	·56698
·56659	·57438	·57353	·57525	·57057	·56905	·55709	·55452	·56386	·56850	·56695	·56522	·55792
·55381	·56469	·56211	·54158	·54650	·53193	·52929	·53730	·53195	·50127	·51424	·50660	·53011
·53676	·58538	·57427	·56040	·56901	·57589	·53196	·52130	·51686	·47257	·45584	·46911	·51473
·58235	·56211	·54166	·54517	·53671	·57020	·53730	·52562	·51598	·49528	·52489	·53391	·51408
·54800	·57431	·56872	·56919	·56815	·56345	·55953	·55536	·53195	·52835	·51424	·51599	·52567
·55929	·56227	·56675	·56725	·55261	·54656	·54574	·53194	·51164	·47666	·51423	·49696	·53021
·55084	·56032	·57169	·56036	·55692	·55117	·56692	·57121	·56383	·55338	·53368	·53531	·52291
·57037	·57331	·57418	·59522	·58574	·57589	·56384	·55565	·57037	·56384	·52119	·51598	·54521
·55563	·55835	·53900	·53554	·53729	·53463	·50902	·55166	·52746	·53646	·52932	·53191	·53495
·51506	·52470	·51421	·52471	·51944	·51766	·49710	·46399	·45645	·46168	·47704	·45646	·50340
·54495	·53205	·53261	·52909	·53799	·51423	·51595	·50901	·47849	·47848	·48766	·47673	·49559
·53191	·48109	·46997	·49542	·49880	·46792	·48836	·50207	·49182	·49018	·49780	·49703	·50263
·58398	·56546	·54469	·55922	·54297	·53930	·54441	·53008	·50984	·49683	·51331	·50982	·52528
·56497	·56585	·54246	·51896	·47942	·35939	·39641	·43746	·40105	·40366	·46692	·45759	·47951
·43690	·53690	·54611	·57974	·57406	·57103	·55947	·46239	·46316	·44938	·38776	·44568	·46227
·54888	·50166	·56675	·57669	·56928	·57542	·57731	·54434	·54150	·54582	·54048	·53143	·51575
·56462	·53080	·54966	·56341	·56240	·53191	·51770	·51247	·51337	·49393	·49680	·52449	·54244
·56027	·56444	·55112	·56618	·55399	·55372	·50638	·50377	·50743	·50455	·50462	·50898	·52648
·55354	·55515	·56340	·55142	·55056	·55178	·55116	·54203	·53552	·53640	·53664	·53106	·52763
·55016	·55726	·54153	·54426	·53554	·53122	·51417	·46975	·44621	·50902	·50815	·50362	·51853
·54756	·54573	·54487	·54598	·55017	·54531	·53840	·53925	·53301	·53019	·53019	·53019	·52933
·54869	·55129	·55231	·55030	·55017	·55535	·53194	·52301	·50559	·50471	·52762	·53554	·52415
·56208	·56034	·57108	·56832	·58717	·59012	·57476	·57073	·57178	·56898	·56898	·56898	·55371
·55344	·55889	·55398	·55600	·55161	·54058	·53487	·52615	·51911	·51511	·51424	·51525	·52633

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	·36812	·36898	·35016	·36242	·36227	·36342	·35690	·34299	·35127	·35114	·36482	·34939
	2	·40614	·41818	·43638	·44687	·43639	·42691	·44746	·45429	·47534	·50207	·53276	·54713
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·55141	·56068	·54955	·49080	·50381	·45436	·46441	·52590	·52778	·51454	·52931	·52853
	5	·49256	·48840	·48677	·50210	·53553	·50988	·49605	·51528	·51839	·52659	·53192	·53192
	6	·49063	·47061	·47068	·46411	·45619	·46307	·46306	·46218	·48229	·49171	·49943	·50553
	7	·50557	·49257	·50036	·50558	·42261	·41732	·42959	·44263	·46376	·49256	·50555	·52927
	8	·46244	·43792	·42390	·39892	·43899	·47182	·45814	·46607	·46798	·46432	·47666	·49010
	9	·41748	·41748	·41021	·41948	·42350	·41425	·37356	·39288	·43140	·44877	·46811	·49185
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·34669	·36475	·38029	·38258	·37344	·37345	·39157	·40210	·41015	·41850	·44009	·44696
	12	·44870	·44648	·45283	·44582	·44562	·39977	·41790	·43913	·44339	·46396	·48396	·48673
	13	·45768	·46431	·46432	·46187	·46432	·46432	·46837	·48063	·47522	·53106	·55391	·54147
	14	·42216	·42453	·44432	·43407	·42478	·42440	·42479	·45558	·47169	·47846	·47866	·50375
	15	·42004	·43350	·43350	·43586	·43667	·41566	·43226	·43087	·43556	·44682	·45626	·46992
	16	·42823	·43348	·44122	·45040	·44577	·44643	·44099	·44911	·45934	·46380	·46077	·48830
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·43837	·42913	·42999	·43349	·43313	·43349	·43784	·43783	·43820	·43820	·45416	·44058
	19	·39059	·38060	·39866	·39812	·40039	·39758	·41880	·41967	·44865	·45349	·46166	·44685
	20	·39574	·38107	·41014	·42175	·42023	·43488	·38468	·42180	·42913	·42561	·45556	·45556
	21	·36382	·38015	·37118	·38712	·40291	·41472	·41035	·41006	·41935	·41934	·43989	·43639
	22	·35552	·41208	·41238	·37511	·39848	·38880	·37315	·37234	·33484	·37841	·39190	·44675
	23	·40129	·39556	·36955	·32703	·31802	·32318	·32315	·32569	·36245	·39046	·42169	·40680
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	·39163	·38708	·40744	·38709	·36044	·38989	·35076	·35302	·37393	·36410	·39255	·40726
	26	·38294	·40135	·38255	·38713	·40138	·40137	·41300	·38977	·38288	·31444	·28548	·38543
	27	·42775	·38356	·39844	·27669	·27399	·26771	·28457	·36653	·37371	·34106	·36530	·39849
	28	·38075	·38795	·37600	·37074	·39217	·35996	·36798	·35243	·33788	·35138	·39248	·40413
	29	·29047	·31003	·32061	·29927	·38496	·31621	·32002	·32737	·32468	·31814	·34841	·35531
	30	·40826	·40100	·32061	·31163	·29928	·28871	·30100	·27984	·29051	·29237	·35191	·31068
	Hourly Means	·42477	·42613	·42477	·41446	·41751	·41006	·40963	·41986	·42788	·43390	·45051	·46127
OCTOBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	·21998	·25136	·26371	·27842	·26223	·25782	·25745	·21690	·24597	·27584	·26975	·28556
	3	·18848	·18940	·18942	·14206	·17460	·16694	·17623	·16443	·16844	·17848	·18477	·18302
	4	·16027	·19746	·18268	·16340	·19637	·19550	·19635	·28517	·26628	·27030	·26854	·25673
	5	·30282	·29665	·29959	·28814	·29809	·29690	·30040	·28195	·31674	·31885	·30777	·29918
	6	·28991	·24378	·27879	·27158	·26741	·25101	·26738	·25272	·27226	·27443	·30292	·31264
	7	·27049	·27224	·25980	·25179	·23562	·23748	·24124	·24442	·25590	·27622	·28675	·29614
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	·32558	·31165	·28701	·27267	·29292	·29495	·29435	·29814	·30619	·31673	·32928	·37825
	10	·28140	·28988	·29252	·29762	·30201	·30289	·32568	·31431	·31632	·28632	·31157	·32704
	11	·34720	·34422	·34703	·35569	·34712	·34736	·33891	·34474	·35818	·35952	·34497	·35483
	12	·35742	·37176	·36807	·37743	·37743	·37657	·36872	·38209	·37354	·37996	·38208	·38451
	13	·37750	·37317	·36392	·37567	·32921	·30554	·29677	·27724	·32222	·32385	·34068	·34692
	14	·31216	·31480	·29463	·29425	·29025	·27699	·25107	·26548	·31608	·30211	·31309	·28716
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	·24047	·25289	·29297	·27922	·28156	·22313	·22311	·24044	·23723	·24889	·22863	·27095
	17	·24147	·23883	·21606	·21398	·20241	·30102	·25890	·20275	·17605	·22285	·24394	·22229
	18	·19689	·22712	·23549	·26496	·26144	·24402	·25988	·23673	·22257	·21104	·23733	·25246
	19	·28121	·24887	·21457	·19778	·23898	·23574	·21877	·22758	·27540	·27371	·28241	·29262
	20	·28774	·28437	·28839	·26346	·23975	·23974	·23398	·23228	·23933	·26039	·27213	·28127
	21	·27863	·25878	·24926	·23044	·22044	·22308	·21381	·21473	·22083	·24213	·25958	·29302
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	·23150	·22150	·24110	·22773	·23041	·19791	·21079	·21454	·24680	·22969	·25438	·25728
	24	·25780	·25877	·25960	·27194	·24923	·23038	·23974	·24415	·26488	·26530	·27634	·27950
	25	·28837	·29277	·25271	·26942	·23158	·21363	·22385	·23142	·20819	·21821	·22417	·24481
	26	·27288	·24509	·20894	·19418	·18326	·17958	·17769	·19602	·21705	·20817	·24990	·27504
	27	·27221	·27575	·27347	·25345	·25727	·22480	·22676	·22878	·24003	·23312	·25654	·26700
	28	·23958	·22313	·23035	·20286	·20481	·18550	·16958	·17914	·17746	·20092	·20802	·22295
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	·21143	·21230	·21144	·16498	·15106	·17380	·17201	·17726	·19163	·19393	·20277	·23031
	31	·16326	·16506	·16161	·15114	·13719	·13902	·13195	·14302	·14895	·14357	·15965	·15082
	Hourly Means	·26334	·26372	·25985	·25209	·24856	·24390	·24125	·24217	·25321	·25823	·26916	·27870

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·54537	·52757	·54481	·48146	·44752	·52863	·53200	·49434	·51601	·45096	·47642	·42407	·52759
·57100	·54571	·57796	·57502	·53785	·56033	·56205	·55895	·54321	·53865	·54299	·54028	·50766
·55387	·53954	·53035	·53467	·50213	·50209	·45367	·45617	·45540	·46265	·48050	·46443	·50369
·52325	·52300	·52588	·54153	·53235	·50558	·49784	·52487	·49621	·52214	·47566	·46558	·51109
·53106	·52501	·54325	·53936	·51607	·44628	·46311	·47505	·48675	·48682	·50207	·48502	·48831
·53554	·54099	·50906	·48518	·47673	·43653	·43635	·41066	·47246	·46965	·46602	·47177	·47537
·47180	·46925	·46079	·45906	·45595	·43838	·40918	·41065	·40154	·41328	·40619	·41321	·44452
·48846	·47182	·48048	·50478	·50216	·46683	·43371	·43545	·43180	·43370	·45112	·45444	·44416
·48149	·46103	·47187	·47714	·47125	·48506	·40750	·46432	·44919	·45333	·44870	·44869	·42708
·51077	·49274	·48842	·48437	·49204	·48437	·47871	·45998	·44338	·43128	·43128	·43845	·45849
·53604	·53664	·52866	·44867	·47174	·49302	·48043	·44897	·44170	·43014	·45641	·41535	·47864
·52482	·52321	·51956	·53366	·51160	·49271	·47847	·44477	·40831	·40249	·37641	·38325	·43777
·47027	·49343	·50637	·49604	·48584	·48041	·48041	·47663	·44932	·45416	·44864	·44817	·45569
·47870	·47408	·48833	·45002	·48194	·47963	·46341	·46427	·43183	·43171	·44864	·43835	·45578
·45039	·43662	·43574	·42577	·41617	·42171	·40268	·39144	·38251	·39251	·39600	·38708	·42430
·46494	·46180	·46095	·44694	·46431	·45351	·45817	·43524	·43575	·43488	·41882	·43351	·43308
·50205	·45923	·45964	·45561	·42914	·43997	·43127	·42233	·43523	·43349	·43522	·39167	·43046
·45103	·43486	·43323	·42204	·42379	·42476	·39414	·37012	·41092	·37950	·39687	·40685	·40843
·44852	·44883	·44884	·45129	·45433	·45305	·44437	·46143	·43392	·37368	·37124	·37825	·40865
·43111	·43113	·44545	·42793	·43028	·40723	·35757	·39838	·41004	·38947	·35690	·35414	·38344
·40028	·41022	·41814	·42714	·42863	·41608	·42777	·42914	·43822	·42877	·38712	·40312	·39916
·39025	·38678	·40560	·39687	·41767	·45567	·43994	·44865	·39438	·35717	·40932	·41768	·39353
·38932	·39654	·41375	·42732	·43480	·41918	·41296	·38988	·41153	·39057	·36449	·36450	·37116
·41420	·41598	·43116	·41912	·40924	·37709	·39956	·40189	·40740	·35783	·34683	·33353	·38282
·36186	·34324	·36272	·36080	·38408	·38731	·36783	·35746	·36271	·35554	·32831	·33182	·34247
·36833	·37227	·34783	·34428	·36251	·36951	·34895	·34231	·34406	·31611	·24302	·32058	·33065
·47287	·46637	·47076	·46216	·45924	·45480	·44093	·43716	·43438	·42041	·41782	·41575	·43639
·22990	·21969	·21388	·23620	·23278	·23559	·23284	·21328	·26247	·20357	·18228	·20884	·23985
·18443	·20915	·22721	·23274	·26067	·25474	·26467	·21842	·23332	·23902	·28192	·26642	·20746
·27424	·26339	·29038	·28085	·29479	·33358	·31573	·29578	·29403	·29762	·29814	·29579	·25677
·28177	·29301	·32068	·30354	·30639	·26695	·26164	·24124	·24355	·24743	·25284	·24939	·28648
·31878	·32055	·28425	·25305	·26485	·26899	·21412	·23102	·26782	·27048	·26505	·26168	·26877
·30381	·30910	·31690	·32952	·31692	·32142	·31761	·31959	·32222	·31519	·31809	·31364	·28967
·35066	·34936	·35376	·36637	·37273	·36897	·36647	·36647	·32142	·28369	·27525	·25943	·32260
·33966	·35573	·36451	·38271	·36396	·35376	·36471	·37126	·32120	·33530	·34473	·34339	·32864
·34694	·34940	·37218	·36620	·36447	·36447	·35167	·35018	·36361	·37217	·37367	·35830	·35521
·39429	·39568	·39258	·38172	·38442	·38892	·38209	·37984	·37894	·38068	·37310	·37048	·37915
·35988	·35903	·35990	·35990	·36211	·36253	·33436	·34273	·35190	·33534	·33097	·31919	·34211
·28700	·30624	·26647	·27827	·30025	·28405	·29283	·27614	·27141	·29043	·27992	·25087	·28758
·30813	·28807	·30715	·28419	·28991	·29206	·31542	·31517	·24299	·25304	·24260	·23880	·26655
·25247	·25537	·26519	·26922	·27610	·26369	·24637	·24637	·25475	·25017	·25510	·23149	·24158
·25956	·25694	·29268	·29090	·27683	·27720	·28915	·26964	·27014	·26835	·26442	·25660	·25660
·29467	·29881	·30943	·30148	·32410	·31736	·31327	·28890	·28495	·28296	·26746	·27756	·27286
·28255	·29275	·29716	·29141	·30832	·27599	·27543	·25111	·25432	·26430	·27597	·27821	·26960
·27695	·30720	·27997	·27797	·31337	·30565	·29983	·29480	·28926	·26866	·27333	·25374	·26404
·25749	·24457	·26696	·26105	·27255	·24637	·24450	·26045	·25778	·25708	·25427	·25468	·24356
·29272	·29507	·31159	·30745	·31246	·27578	·28614	·29014	·29187	·28788	·28431	·28612	·27559
·26817	·26792	·28129	·26484	·26371	·24105	·23089	·25866	·25071	·26549	·25950	·25953	·25045
·26627	·26366	·26367	·27953	·28568	·29137	·29625	·27904	·25952	·26602	·26392	·26657	·24539
·26132	·25693	·26135	·27819	·27655	·26228	·24402	·24347	·23214	·23206	·23392	·24525	·25153
·22625	·22377	·22290	·21380	·23260	·23333	·22700	·22579	·22115	·22646	·21541	·21537	·21355
·20499	·20946	·20305	·20078	·22216	·20850	·21000	·20617	·21514	·21707	·20063	·18988	·19920
·14566	·14930	·15375	·17973	·17837	·18290	·15520	·16140	·16136	·15781	·15256	·15346	·15528
·27956	·28231	·28765	·28709	·29504	·28758	·28153	·27745	·27375	·27173	·27001	·26602	·26808

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	·13783	·18532	·18621	·14831	·12508	·12424	·12420	·11786	·12811	·13311	·15137	·16634
	2	·18091	·15603	·16133	·15784	·15782	·15338	·14463	·14533	·13637	·14783	·16990	·17711
	3	·19921	·14053	·13007	·14057	·13356	·15622	·16144	·16576	·18371	·18251	·18014	·17756
	4	·23428	·17035	·15353	·18100	·13358	·15800	·19015	·19092	·20233	·21421	·20230	·19350
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·16447	·19448	·19136	·19757	·19175	·20794	·20223	·18620	·20573	·20120	·21089	·21532
	7	·19361	·19980	·21098	·19983	·19905	·18710	·18708	·19458	·19854	·19063	·21093	·21102
	8	·19958	·19346	·17690	·19351	·19000	·17617	·16129	·18636	·19688	·19389	·18455	·20161
	9	·13425	·14707	·13859	·14553	·20437	·17588	·14499	·21117	·13701	·15656	·17917	·20162
	10	·12965	·13417	·15498	·16374	·20275	·16850	·17605	·17745	·17999	·16942	·17394	·21329
	11	·14929	·14669	·15110	·13533	·13290	·16346	·16336	·16156	·18299	·19199	·19556	·20857
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	·21088	·21909	·21189	·22351	·18205	·22602	·23251	·23094	·23774	·24151	·23930	·25288
	14	·20048	·19038	·18687	·19296	·19021	·19560	·19295	·20320	·20342	·20849	·20478	·21626
	15	·21061	·18976	·18265	·18705	·18974	·19149	·19138	·20247	·17508	·19796	·21823	·20589
	16	·14940	·14688	·14546	·15424	·16053	·15063	·16069	·15698	·16085	·20808	·23509	·23163
	17	·21287	·22906	·23050	·22225	·15396	·15828	·15739	·18898	·19034	·19430	·19015	·20704
	18	·20235	·19706	·19719	·19985	·19296	·20268	·17378	·18420	·19180	·17248	·18122	·19503
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	·19952	·17840	·16962	·13662	·17056	·13097	·12782	·13194	·13986	·16240	·17636	·17126
	21	·19559	·20350	·21135	·20181	·19908	·20068	·20842	·21320	·21166	·20749	·23416	·23177
	22	·18186	·18031	·17614	·16876	·17061	·19306	·18947	·18508	·18927	·17862	·19894	·20713
	23	·20966	·19186	·17805	·17719	·17466	·16443	·17626	·19527	·20148	·19825	·20320	·19354
	24	·20160	·18732	·16962	·16064	·14251	·12211	·12793	·12126	·11434	·12336	·14941	·16017
	25	·10872	·09914	·09702	·08957	·08462	·07426	·11749	·14038	·16883	·13818	·14995	·15494
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	·12948	·12329	·13466	·13559	·13472	·13469	·12720	·12542	·12514	·14228	·15432	·14830
	28	·14381	·15287	·12967	·13424	·13088	·12586	·12315	·12867	·13507	·12718	·13622	·13741
	29	·14550	·12998	·11762	·08306	·08576	·08365	·08865	·08362	·10962	·11107	·12443	·14415
	30	·11519	·09944	·12947	·12485	·12994	·14234	·13326	·13990	·15616	·13687	·16387	·16963
Hourly Means		·17464	·16870	·16626	·16483	·16091	·16029	·16091	·16803	·17163	·17422	·18510	·19206
DECEMBER.	1	·13515	·12890	·12569	·12894	·13428	·14275	·14430	·13185	·15527	·14844	·14830	·14976
	2	·13612	·11236	·12699	·10416	·10904	·14424	·11886	·11982	·14197	·11167	·11826	·14471
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·20408	·20456	·19207	·17990	·17038	·16974	·15343	·15646	·17852	·18214	·17744	·18535
	5	·17746	·17376	·17131	·17594	·17310	·17239	·16681	·16855	·17394	·18484	·19247	·18369
	6	·18877	·15484	·17369	·17675	·19178	·16747	·15894	·16326	·17303	·16911	·17599	·17091
	7	·16865	·17750	·16405	·17348	·15599	·16675	·16309	·16227	·17105	·17957	·17941	·19141
	8	·16375	·13859	·15508	·15510	·14476	·14820	·17924	·14626	·15674	·16951	·17661	·17068
	9	·18044	·18514	·18204	·17957	·18637	·18954	·18708	·19453	·18081	·18968	·20221	·20397
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·11995	·11407	·10834	·11980	·11744	·15489	·16703	·14064	·13007	·12283	·12870	·12702
	12	·18084	·17783	·17916	·16951	·16090	·16304	·17037	·17867	·16983	·17362	·17752	·18234
	13	·13148	·15673	·16293	·15735	·14867	·14968	·17159	·16337	·17261	·15761	·15526	·16863
	14	·15757	·15478	·14623	·14422	·14767	·15247	·14800	·14357	·12743	·11569	·12157	·12032
	15	·08597	·07866	·08838	·09396	·07802	·09197	·08870	·11627	·08711	·09439	·09846	·10616
	16	·13162	·13753	·13183	·11974	·11500	·11153	·09630	·10898	·12417	·11985	·11792	·11792
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·08946	·09642	·09650	·09714	·12176	·08576	·08753	·08419	·09702	·10471	·10091	·12311
	19	·10362	·10750	·10502	·09632	·11817	·11009	·09324	·11143	·10206	·11390	·12273	·11945
	20	·12472	·11152	·11242	·11954	·14169	·13092	·12275	·11281	·12480	·12315	·11633	·12041
	21	·12723	·12925	·10780	·09902	·08110	·09156	·08875	·08764	·10772	·11768	·11758	·11615
	22	·10763	·11119	·10907	·10646	·16760	·16445	·08378	·10828	·09929	·14875	·13563	·13159
	23	·11495	·10079	·11125	·09518	·09592	·09988	·08050	·09013	·09847	·10152	·08899	·11415
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·10631	·11322	·12368	·14137	·14007	·14613	·14354	·14611	·16272	·15909	·16686	·19704
	27	·14287	·15233	·15904	·15904	·15506	·15506	·14838	·14994	·16545	·17923	·17662	·17037
	28	·17630	·17467	·17693	·17441	·15109	·16206	·16028	·16782	·16920	·18453	·18006	·19428
	29	·14397	·13899	·13710	·14037	·16961	·13030	·12829	·11517	·14660	·09144	·10834	·16674
	30	·13329	·14216	·14482	·14617	·14842	·14840	·14849	·15569	·15662	·16757	·17380	·19570
	31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		·14127	·13973	·13963	·13774	·14096	·14193	·13605	·13695	·14280	·14442	·14632	·15433

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·17114	·17785	·17668	·18851	·18591	·16846	·17730	·17542	·18882	·16294	·15506	·16556	·15923
·19403	·20184	·20465	·20327	·19807	·16670	·17908	·18266	·20100	·15597	·17830	·19184	·17275
·20151	·20510	·20798	·21361	·20820	·19928	·20356	·17554	·17550	·17548	·19528	·18171	·17893
·19781	·22276	·19423	·20395	·20728	·20956	·19243	·17575	·18453	·18273	·16800	·16550	·18870
·21266	·21975	·21362	·23145	·24549	·23694	·21978	·22862	·22685	·22862	·21981	·20835	·21063
·21821	·22192	·22829	·23393	·23128	·22187	·22354	·21367	·20752	·20216	·20220	·21292	·20836
·21633	·22441	·22516	·22078	·23064	·22659	·24863	·23466	·21203	·17224	·13966	·12617	·19737
·20250	·20434	·19554	·23109	·22561	·19344	·19766	·19225	·11898	·13496	·14437	·13079	·17283
·20061	·18791	·16580	·20560	·22163	·21737	·21894	·22262	·15277	·16330	·15100	·17389	·18156
·20893	·21611	·21850	·21395	·21581	·20770	·17491	·19103	·19347	·18632	·18631	·19398	·18463
·25579	·23957	·23390	·23947	·25724	·24554	·23799	·23790	·25215	·23657	·23544	·20131	·23171
·20931	·23356	·21809	·22674	·24503	·21739	·22233	·17814	·18472	·19807	·20326	·19889	·20422
·20799	·20799	·18616	·20239	·20245	·18571	·20044	·15508	·15403	·14139	·14978	·15751	·18764
·23667	·23346	·22646	·23132	·22549	·21419	·16218	·16209	·20401	·18828	·21282	·22336	·19086
·21351	·19491	·19855	·21043	·18803	·18216	·17769	·17684	·18122	·19176	·18650	·19092	·19324
·18856	·19240	·19400	·19503	·19087	·19102	·18216	·19803	·14821	·17773	·18303	·16981	·18777
·19194	·18477	·20639	·21030	·19278	·17230	·16966	·16172	·18313	·18312	·17329	·19384	·17386
·22183	·23762	·22470	·22471	·23812	·21990	·20598	·20075	·18981	·17386	·18216	·19116	·20956
·20979	·20906	·21002	·21545	·21521	·21291	·22879	·21292	·19716	·19273	·20430	·20543	·19721
·22381	·23302	·21357	·21713	·22457	·19968	·21113	·21200	·21728	·22166	·19901	·13558	·20135
·17779	·18912	·17511	·18648	·18647	·17436	·18739	·17781	·17435	·17777	·14221	·11206	·16005
·15469	·16706	·17748	·17317	·19334	·17922	·17678	·16722	·13559	·14366	·12836	·09827	·13825
·17504	·16781	·16039	·17596	·18209	·19178	·17665	·18496	·17636	·16610	·14666	·15108	·15250
·16701	·16706	·15916	·15593	·17563	·15209	·16923	·16070	·14216	·14839	·13878	·12796	·14468
·14073	·15051	·13233	·16705	·15893	·13708	·11467	·07112	·08418	·09832	·10187	·09119	·11542
·15054	·16015	·17673	·17498	·19442	·20141	·21106	·19892	·19273	·14131	·13521	·11683	·15397
·19803	·20154	·20129	·20588	·20886	·19687	·19501	·18648	·17918	·17522	·17164	·16846	·18067
·14377	·14382	·13568	·15673	·17405	·14758	·15330	·15896	·16316	·18204	·16816	·14404	·14771
·15419	·17932	·15650	·16520	·16804	·16470	·14885	·15549	·16030	·15256	·16268	·15176	·14199
·19512	·20133	·20045	·20224	·20577	·20653	·20836	·19906	·17744	·17900	·18291	·17409	·18693
·18493	·18995	·19703	·19703	·19704	·19996	·19350	·20226	·19027	·17415	·18548	·20831	·18477
·17605	·17173	·18469	·19262	·18479	·18480	·18141	·16527	·16406	·16848	·17533	·17984	·17473
·17829	·16033	·17123	·18493	·17871	·16341	·15982	·17037	·16975	·15995	·16223	·16783	·16959
·17488	·18021	·17783	·18048	·18091	·17997	·17671	·17864	·17849	·18181	·18117	·14261	·16826
·19874	·19845	·19900	·19547	·18300	·18312	·18047	·17264	·17060	·16362	·16848	·17231	·18529
·13607	·13042	·16670	·17701	·17287	·17770	·16717	·16973	·17490	·16021	·17428	·17163	·14706
·17370	·18373	·18286	·18714	·19736	·19310	·19953	·17594	·15349	·14169	·15127	·14766	·17378
·16868	·17264	·17845	·17842	·18515	·18004	·17759	·17945	·16374	·15725	·15666	·16699	·16462
·14100	·14624	·15069	·16070	·14804	·12596	·13604	·11610	·11622	·12146	·09940	·09127	·13404
·11068	·11078	·10528	·12138	·12563	·14464	·13221	·13371	·12641	·13566	·11903	·09772	·10738
·11989	·12462	·13118	·13878	·13107	·10902	·11370	·11586	·11236	·10189	·10105	·10196	·11812
·12629	·13627	·13895	·12446	·11672	·07694	·19609	·10531	·10706	·10515	·12615	·10696	·10670
·12449	·11833	·13995	·13002	·13200	·11112	·12303	·10772	·12368	·11838	·11405	·11730	·11515
·14273	·14999	·13830	·15248	·15204	·14482	·12121	·14031	·13157	·12477	·12131	·11838	·12909
·12165	·14985	·14915	·13651	·13749	·13230	·11541	·14897	·13600	·13411	·11369	·11827	·11912
·15080	·14567	·16681	·15246	·10590	·12012	·11551	·10929	·07103	·06860	·09011	·11521	·12022
·10805	·14682	·12298	·11440	·09375	·06744	·04763	·06976	·07143	·06591	·05369	·07938	·09304
·19867	·19459	·19891	·17223	·17754	·13317	·14136	·14832	·16174	·15806	·15464	·15558	·15650
·17129	·18118	·18117	·18738	·20459	·20227	·21105	·20126	·19081	·17746	·18027	·18330	·17439
·19973	·19453	·18109	·18282	·19612	·18151	·21103	·17636	·17732	·14216	·13384	·14216	·17457
·11818	·12439	·12051	·12068	·12945	·13861	·13664	·14808	·14971	·14119	·13720	·12441	·13354
·19343	·17771	·18479	·18481	·18545	·18452	·18892	·18711	·20237	·20241	·20232	·18262	·17236
·15620	·16052	·16241	·16346	·16246	·15492	·15386	·15353	·15016	·14472	·14462	·14210	·14796

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	35·5	33·5	33·5	31·4	32·2	31·0	31·5	32·1	33·2	32·8	31·9	33·7
	3	28·0	27·6	25·4	23·2	24·3	29·0	30·3	25·1	25·3	29·0	30·2	29·4
	4	28·6	30·0	31·0	29·2	27·5	27·1	30·5	27·7	26·6	27·8	30·5	31·7
	5	31·7	32·5	29·3	30·0	28·3	28·6	26·7	25·3	26·7	26·0	29·7	30·3
	6	20·6	18·8	23·1	22·5	20·5	19·7	20·5	15·6	13·5	21·0	21·0	21·9
	7	17·2	17·2	11·1	7·0	11·5	10·7	3·8	8·7	16·0	11·5	17·1	16·0
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	31·6	31·3	32·6	31·3	30·5	30·0	30·0	28·6	29·8	30·3	31·5	30·1
	10	23·0	23·0	22·4	23·8	30·3	22·1	27·9	28·3	26·1	25·6	26·9	26·9
	11	26·7	27·3	27·9	27·3	28·4	27·1	25·3	24·4	24·7	24·6	25·8	25·4
	12	29·8	29·8	28·6	28·6	27·3	26·9	28·1	28·1	29·2	29·6	30·2	30·7
	13	26·1	26·1	29·4	29·4	28·3	25·3	24·8	26·7	25·7	26·7	26·8	27·3
	14	25·8	26·6	21·8	19·2	15·7	12·3	12·6	14·9	12·4	17·7	18·3	21·7
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	26·3	26·4	27·3	26·6	26·0	25·4	23·7	23·4	25·0	24·7	25·4	26·9
	17	25·1	23·7	23·2	21·7	21·2	20·8	25·6	26·2	23·9	27·8	27·7	29·0
	18	29·2	29·4	29·1	27·1	27·2	26·6	26·6	26·6	28·3	28·3	29·6	28·3
	19	32·3	32·3	31·4	31·5	31·1	32·1	31·2	30·2	31·6	33·6	32·0	32·7
	20	29·4	28·6	28·6	28·6	26·5	26·3	24·3	26·2	25·0	24·2	25·6	30·1
	21	31·4	31·4	30·2	29·6	25·6	22·4	21·1	17·9	16·6	13·6	22·8	24·9
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	26·2	25·4	22·5	16·6	19·9	19·6	16·2	17·1	22·2	21·7	25·2	21·4
	24	28·6	27·9	27·3	28·7	28·6	29·7	29·4	30·5	31·6	32·2	28·0	34·9
	25	33·6	34·4	34·7	34·6	35·3	35·9	35·9	35·3	36·5	36·7	32·7	33·6
	26	33·0	33·1	33·3	32·9	32·7	33·5	34·3	34·6	35·9	34·8	34·8	34·8
	27	33·3	33·0	32·7	31·6	30·4	29·7	27·3	26·5	22·2	24·9	27·5	30·0
	28	15·0	15·0	14·7	19·7	14·8	8·4	10·8	15·9	10·2	11·4	10·6	11·8
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	11·8	10·5	10·4	13·6	11·8	8·2	12·8	9·7	14·1	16·3	11·9	19·0
	31	18·1	18·9	17·1	18·9	17·3	17·6	17·0	20·8	20·6	28·2	28·6	27·7
	Hourly Means	26·84	26·60	26·10	25·56	25·12	24·08	24·16	24·09	24·33	25·23	26·32	27·47
FEBRUARY.	1	24·1	23·6	22·4	23·2	22·4	18·8	22·4	20·6	22·5	22·6	25·5	25·2
	2	22·3	18·6	20·5	18·8	18·8	18·8	20·5	20·5	23·4	21·4	24·8	29·4
	3	24·7	22·5	20·1	19·8	15·1	15·1	15·1	14·1	17·0	17·9	18·8	21·5
	4	21·6	21·0	23·3	19·7	16·6	14·3	10·7	8·2	14·6	15·4	17·2	18·9
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	22·9	21·9	18·0	19·6	23·5	21·2	25·0	25·9	25·1	27·1	27·1	29·1
	7	27·3	26·7	26·2	27·4	27·8	27·3	27·3	27·4	27·3	28·6	29·6	29·4
	8	31·0	31·2	32·0	30·7	32·5	31·2	31·7	31·1	34·2	31·2	31·8	31·8
	9	28·3	25·8	25·8	27·5	27·2	25·8	25·5	24·3	27·7	29·8	30·9	30·9
	10	32·5	29·6	28·6	28·7	26·2	22·9	19·6	22·1	25·8	25·4	27·7	24·1
	11	27·4	27·4	22·8	20·3	19·9	18·00	18·30	18·1	18·0	19·6	17·4	17·1
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	16·4	16·8	12·2	18·2	18·3	13·7	16·4	12·7	16·0	15·8	17·6	20·0
	14	24·3	24·3	22·6	21·6	21·2	21·5	23·6	20·4	23·3	23·1	24·1	24·2
	15	27·2	27·2	29·1	33·1	32·1	32·6	30·9	32·6	32·5	33·9	34·5	33·6
	16	32·9	34·1	33·5	31·4	29·5	27·0	25·5	25·3	27·5	29·7	28·6	28·8
	17	28·2	28·1	28·1	28·9	29·7	30·6	29·2	29·6	31·8	31·5	32·9	33·2
	18	29·9	26·9	28·3	28·3	27·6	26·0	24·9	22·9	21·7	26·6	29·0	29·2
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	32·0	30·6	30·8	30·6	30·1	28·3	29·6	27·2	25·3	23·1	26·0	27·3
	21	26·0	21·4	20·6	23·1	17·9	16·5	16·4	18·0	20·5	16·4	21·1	19·7
	22	21·3	29·6	26·1	14·6	16·1	16·7	16·7	17·7	23·7	18·9	22·4	23·9
	23	30·3	29·4	29·2	31·0	30·1	31·2	29·7	30·3	33·0	33·6	32·4	34·2
	24	31·8	31·5	31·5	31·4	30·8	29·6	29·2	30·3	32·5	33·5	32·8	33·2
	25	32·2	32·8	32·5	30·2	31·2	29·1	28·9	29·0	31·1	32·0	32·7	32·7
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	32·3	31·3	30·4	31·7	32·3	31·2	33·0	33·6	33·6	35·9	35·9	39·2
	28	35·9	35·7	35·7	35·7	36·8	37·0	36·8	36·4	39·2	38·3	40·1	40·3
	Hourly Means	27·62	27·00	26·26	26·06	25·57	24·35	24·45	24·10	26·14	26·30	27·54	29·20

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—	—
35·2	34·8	35·7	35·9	36·6	35·9	35·4	32·6	27·9	27·6	28·3	24·1	32·59
31·7	32·3	34·8	34·4	34·8	35·5	34·3	34·4	31·6	30·0	29·1	28·5	29·93
33·2	32·4	34·8	34·8	34·8	33·9	32·2	33·8	33·8	33·8	32·8	31·9	31·27
31·4	30·2	30·2	31·4	33·0	32·1	32·4	31·9	29·1	26·6	25·9	22·6	29·16
21·1	16·0	13·1	12·7	11·3	9·5	12·3	15·7	18·3	19·4	19·1	15·3	17·60
17·4	15·9	18·9	19·9	20·0	21·7	16·4	21·0	21·7	21·7	17·0	—	15·58
—	—	—	—	—	—	—	—	—	—	—	—	—
31·2	31·0	31·1	30·6	27·3	29·4	30·7	29·8	29·7	29·1	29·1	26·2	30·12
27·2	29·0	30·1	29·6	30·3	30·4	29·4	29·9	30·5	30·5	29·3	29·3	27·58
29·1	29·6	31·4	32·1	32·4	32·1	29·4	30·5	31·1	30·6	30·1	30·1	28·52
29·8	30·0	29·6	29·8	30·3	29·1	30·4	31·1	29·3	29·0	25·6	25·3	29·01
29·1	29·6	29·6	30·8	30·2	30·4	29·4	29·2	29·2	29·2	29·4	29·2	28·25
24·8	24·0	26·1	27·5	26·6	25·3	23·4	23·4	25·0	24·5	21·8	—	21·37
—	—	—	—	—	—	—	—	—	—	—	—	—
29·8	28·3	31·4	30·8	30·8	32·2	29·8	29·6	30·0	30·0	27·8	27·8	27·73
30·8	29·7	30·2	31·3	31·4	31·5	32·0	31·4	31·5	31·4	31·6	30·4	27·88
27·3	29·9	28·3	27·7	30·5	31·8	28·0	30·5	30·6	30·7	30·8	30·9	28·89
33·4	32·9	33·2	33·7	33·7	33·2	33·8	33·1	33·6	31·7	31·5	30·4	32·34
31·3	31·3	32·3	31·3	32·3	32·5	32·0	30·2	29·0	29·5	29·3	29·0	28·89
27·3	29·4	30·0	28·8	28·0	28·5	29·1	29·0	31·4	28·4	27·5	26·9	26·33
—	—	—	—	—	—	—	—	—	—	—	—	—
23·0	25·8	25·8	32·5	24·2	26·9	27·9	28·0	27·3	27·2	28·5	28·5	24·28
37·5	36·1	34·7	37·0	36·3	33·6	35·4	33·6	35·6	35·5	34·6	34·5	32·58
37·2	36·0	36·5	38·0	37·8	36·6	32·8	32·9	31·8	31·2	31·8	31·2	34·77
32·8	32·2	31·4	32·5	32·6	34·8	34·6	34·4	34·8	34·8	32·5	35·9	33·79
24·6	30·0	27·3	28·6	31·3	26·2	25·9	25·3	24·0	21·7	16·8	21·6	27·18
14·9	9·2	15·5	15·1	15·2	14·4	13·7	13·6	13·8	17·1	12·4	10·1	13·47
—	—	—	—	—	—	—	—	—	—	—	—	—
21·8	23·2	22·3	25·9	22·4	22·1	23·4	20·8	19·9	20·8	20·8	19·1	17·19
28·5	29·9	27·9	29·2	28·5	25·6	24·6	25·3	26·9	25·9	24·1	24·4	23·72
28·52	28·41	29·01	29·69	29·33	29·05	28·39	28·50	28·36	28·00	26·83	26·80	26·95
25·7	28·0	28·5	28·6	32·0	28·5	27·1	24·7	29·0	26·7	22·2	21·9	24·84
33·5	32·7	32·6	34·8	35·2	35·5	34·3	34·9	34·8	27·1	22·4	22·4	26·58
25·0	25·7	27·9	28·3	28·1	29·6	25·7	26·4	26·9	27·1	28·6	25·7	22·78
20·7	18·8	24·9	25·0	27·1	26·4	11·8	5·1	10·8	18·2	23·0	21·0	18·05
—	—	—	—	—	—	—	—	—	—	—	—	—
27·8	28·4	28·6	29·2	29·9	28·6	29·2	27·3	27·3	27·2	27·2	27·2	26·01
29·9	28·6	33·7	34·8	34·8	35·3	35·8	35·9	35·9	34·2	34·2	32·6	30·73
31·2	31·2	31·2	33·1	32·7	33·7	32·8	32·9	30·6	28·6	26·5	25·9	31·28
31·3	31·3	29·9	30·7	29·9	27·3	28·7	28·9	28·1	26·7	27·8	28·9	28·29
23·3	23·8	27·3	28·0	28·6	31·9	27·3	25·9	26·7	27·4	27·4	27·2	26·58
19·0	19·8	24·9	22·5	24·2	24·2	21·5	18·9	17·6	18·9	21·4	19·5	20·70
—	—	—	—	—	—	—	—	—	—	—	—	—
19·2	23·5	20·5	22·5	18·4	22·8	26·6	24·3	24·0	25·3	24·6	26·4	19·68
18·8	19·5	24·1	23·4	22·4	23·9	25·0	25·0	27·7	28·6	26·3	25·7	23·53
33·7	31·8	34·3	35·7	33·7	33·2	34·9	35·9	35·4	36·0	33·7	34·2	32·99
30·6	33·0	31·2	33·1	33·2	30·7	30·8	30·0	28·8	27·4	28·3	30·3	30·05
34·4	33·9	34·6	36·6	37·0	34·2	35·5	34·2	34·9	33·2	28·8	29·7	32·03
30·1	30·0	29·4	30·6	31·5	31·9	31·9	32·6	32·0	32·1	30·7	31·1	28·97
—	—	—	—	—	—	—	—	—	—	—	—	—
32·3	27·2	27·6	32·2	29·9	31·2	30·3	30·8	31·3	28·7	27·6	26·9	29·04
14·9	18·8	23·2	26·5	27·2	27·3	30·0	31·2	31·2	30·7	31·0	28·8	23·27
24·3	25·1	24·9	26·8	28·5	29·9	29·3	30·9	31·4	30·8	31·2	31·2	24·67
35·9	35·5	37·0	36·8	34·8	34·4	34·7	34·7	32·8	33·7	34·2	34·2	33·05
32·5	32·9	34·7	34·8	33·1	35·0	34·4	35·0	35·9	34·9	35·8	34·8	33·00
33·4	35·9	35·2	35·7	35·4	36·0	35·9	36·4	35·3	36·1	35·9	36·4	33·42
—	—	—	—	—	—	—	—	—	—	—	—	—
37·0	39·8	41·4	40·9	37·9	37·4	37·1	36·8	35·9	36·1	34·8	35·9	35·48
39·8	37·2	39·8	39·8	37·8	34·2	32·9	31·0	31·2	32·2	30·2	32·1	36·09
28·51	28·85	30·31	31·27	30·97	30·96	30·15	29·57	29·81	29·50	28·91	28·75	27·96

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	31·6	31·9	31·9	31·9	34·1	34·4	34·8	33·7	35·6	35·6	36·3	36·6
	2	34·8	32·5	32·2	31·6	30·1	29·3	29·9	32·5	32·7	33·2	33·6	33·6
	3	26·3	32·9	33·2	31·0	32·2	22·1	23·2	13·3	13·3	12·8	18·0	16·7
	4	34·8	35·4	35·4	34·9	35·2	35·4	35·5	34·9	37·9	38·1	38·8	38·7
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	33·1	33·5	34·6	33·8	33·8	33·8	34·8	35·9	35·7	34·2	36·4	37·0
	7	34·8	36·9	37·1	34·9	34·9	32·2	31·4	28·3	34·7	37·0	35·9	37·1
	8	39·4	39·2	38·5	37·6	38·2	38·3	37·9	37·6	39·2	40·4	40·4	41·8
	9	37·0	37·0	37·0	36·4	37·3	35·4	35·0	36·2	36·1	37·5	38·4	38·6
	10	33·6	33·6	32·7	31·0	31·2	31·4	29·7	29·9	32·4	32·7	34·9	37·1
	11	33·9	33·4	33·4	33·4	36·2	34·8	34·1	36·9	36·4	34·8	39·2	39·0
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	40·0	35·8	33·7	33·7	32·5	31·8	31·4	32·9	34·4	35·2	36·0	37·6
	14	35·8	36·1	30·2	29·6	28·3	24·2	20·0	25·7	29·9	25·6	34·9	36·8
	15	38·8	38·8	39·6	40·1	40·5	37·3	38·1	37·3	38·2	38·9	38·2	37·7
	16	34·8	33·0	34·1	37·7	37·2	35·2	35·7	35·3	36·4	37·3	38·2	38·5
	17	38·3	35·9	31·2	31·2	23·9	24·2	23·6	23·4	24·8	25·3	23·2	22·9
	18	32·6	23·1	27·7	22·6	21·7	20·8	22·5	25·3	22·4	23·4	24·8	24·1
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	37·1	34·8	33·7	33·5	32·8	32·7	32·7	35·2	33·7	35·4	35·2	37·1
	21	38·6	39·1	37·0	35·9	33·7	32·5	30·7	32·5	31·5	28·9	37·4	38·5
	22	34·9	31·0	36·5	15·3	5·4	15·3	19·2	28·6	33·7	33·7	32·5	34·6
	23	36·9	36·8	36·4	36·0	36·0	35·6	35·9	36·0	37·1	37·8	38·7	38·2
	24	38·0	37·5	36·4	37·0	35·4	35·9	34·6	36·9	37·1	38·2	38·2	38·4
	25	32·0	31·8	31·8	31·7	32·7	29·0	25·1	35·3	34·4	34·8	35·0	37·1
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	31·8	30·6	31·8	32·1	33·3	32·2	31·3	32·1	34·4	33·0	33·5	32·5
	28	29·5	29·5	32·5	31·0	31·4	28·7	27·2	27·9	29·0	32·5	32·5	35·3
	29	27·4	25·3	29·9	29·9	24·5	22·8	23·1	29·2	25·0	29·2	25·9	25·0
	30	27·1	19·7	16·7	16·0	12·6	15·0	17·0	17·2	15·2	19·6	23·7	19·0
	31	28·4	17·6	19·6	15·9	22·8	21·2	18·3	18·8	19·2	22·1	22·7	20·8
Hourly Means		34·12	32·69	32·77	31·32	30·66	29·69	29·36	30·70	31·42	32·12	33·46	33·71
APRIL.	1	31·2	32·1	33·3	28·7	25·3	29·3	23·5	32·3	34·2	34·5	34·1	32·2
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	35·6	33·5	32·5	35·2	35·6	35·6	31·9	27·6	23·5	27·4	32·7	37·3
	4	32·9	32·6	34·0	32·5	33·1	31·5	30·7	35·5	36·9	37·5	36·9	36·6
	5	34·0	34·0	34·3	34·3	34·4	32·0	34·3	35·7	33·3	31·6	30·3	31·0
	6	41·6	41·0	41·0	37·8	39·5	39·2	38·7	41·2	38·2	41·4	35·4	35·3
	7	34·5	35·0	33·0	34·7	35·0	34·4	33·8	40·0	40·4	41·5	42·2	43·5
	8	31·6	32·0	28·5	30·6	28·9	31·9	35·9	34·5	31·2	32·8	34·8	34·4
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	40·9	38·8	35·2	37·6	37·6	35·9	36·9	37·4	38·9	39·9	40·7	34·4
	11	34·6	35·5	35·5	28·9	25·0	20·8	20·7	22·5	30·7	28·7	25·6	26·4
	12	32·1	30·8	25·8	20·3	20·7	13·9	20·1	29·1	20·8	18·9	20·2	19·8
	13	29·3	27·5	27·5	36·0	32·3	34·8	31·0	34·2	34·4	34·1	35·8	35·5
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	37·0	39·0	38·3	38·5	37·3	33·9	37·5	37·9	40·9	41·3	40·7	39·5
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	39·0	39·5	38·4	38·9	40·0	40·2	39·7	40·3	41·6	41·1	43·5	43·1
	18	36·5	37·1	36·2	36·4	37·0	36·1	36·2	36·4	33·6	33·5	35·8	37·4
	19	30·9	33·5	36·8	33·4	36·7	37·9	36·6	34·8	31·1	31·3	36·7	36·9
	20	37·1	38·0	37·4	32·3	27·6	34·7	31·7	30·5	31·5	31·8	32·2	33·0
	21	32·6	34·0	32·3	31·0	32·7	33·1	32·1	33·1	34·2	33·4	32·8	33·6
	22	38·6	38·7	40·4	36·0	36·4	36·3	38·6	38·7	39·3	38·3	38·3	41·5
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	33·4	36·5	33·9	35·4	35·9	34·4	33·9	33·8	36·7	39·3	37·5	35·7
	25	32·5	32·3	35·6	31·7	32·2	31·0	32·9	33·0	36·8	34·8	34·0	36·4
	26	39·3	39·3	38·0	38·0	36·3	35·6	37·0	38·9	40·7	41·8	42·3	42·8
	27	37·4	36·4	35·5	31·3	35·1	35·2	34·4	34·5	38·6	35·7	31·2	20·7
	28	29·1	29·2	31·8	29·7	31·7	31·1	33·6	34·9	36·3	35·6	31·6	31·3
	29	27·5	29·1	32·2	31·0	30·6	31·5	32·3	27·8	31·9	37·6	37·0	38·3
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		34·55	34·80	34·47	33·38	33·20	32·93	33·08	34·57	34·82	35·16	35·10	35·07

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	
38·2	38·2	38·7	38·0	34·9	34·3	34·1	36·0	34·5	34·8	35·0	31·0	34·50
35·6	35·8	37·0	36·9	37·2	37·0	35·9	36·8	35·9	35·9	35·3	31·8	34·05
20·8	20·6	17·8	28·5	29·2	34·4	35·9	35·7	34·7	34·2	32·4	35·9	26·05
38·4	36·0	34·8	36·1	37·5	35·9	34·7	35·3	34·7	34·8	36·0	35·9	36·07
—	—	—	—	—	—	—	—	—	—	—	—	—
37·4	38·0	39·3	38·4	38·3	40·4	41·1	39·5	38·9	39·6	38·9	36·6	36·70
37·3	39·2	41·4	40·3	40·3	40·6	41·2	41·0	40·2	40·0	40·2	40·0	37·37
40·4	39·8	40·3	40·2	39·3	38·2	36·3	36·7	38·1	36·4	37·4	33·6	38·58
39·0	40·2	39·7	40·6	39·0	37·0	36·8	37·1	38·0	38·2	37·4	33·7	37·50
36·9	37·6	38·8	40·1	39·8	37·8	37·2	35·9	33·6	34·2	32·9	33·6	34·50
38·6	38·5	38·6	38·0	38·2	38·0	36·5	35·9	34·8	34·6	—	32·5	36·08
—	—	—	—	—	—	—	—	—	—	—	—	—
38·4	38·7	39·4	39·2	39·1	35·9	39·1	39·1	38·2	37·0	36·1	33·8	36·20
38·6	39·2	37·2	40·2	41·3	42·5	42·7	41·2	41·2	41·0	38·2	37·7	34·92
35·7	36·1	36·0	36·7	37·7	37·8	37·8	36·0	35·7	31·8	29·9	32·4	36·96
39·4	37·5	39·7	40·4	40·9	35·4	38·5	40·0	41·5	41·2	40·7	40·5	37·88
26·3	34·7	33·5	34·6	39·3	40·5	40·0	34·4	32·0	22·6	28·4	27·4	30·06
26·1	27·2	34·7	36·3	38·4	37·5	35·9	37·9	27·1	36·7	31·1	32·5	28·85
—	—	—	—	—	—	—	—	—	—	—	—	—
37·2	36·7	37·2	40·3	38·4	38·9	37·4	37·1	38·5	38·1	39·3	38·5	36·31
39·7	40·9	40·0	39·6	38·8	39·4	34·9	35·5	24·2	24·4	31·6	34·6	34·99
35·7	36·6	36·6	38·1	39·6	38·2	37·2	36·7	38·1	37·0	37·0	36·8	32·01
38·9	40·0	37·4	41·1	39·2	38·1	37·9	38·2	37·5	36·2	35·3	35·1	37·35
39·4	39·9	39·7	40·0	38·8	37·6	37·6	36·8	35·4	34·3	32·0	33·7	37·03
38·7	38·7	39·5	38·2	37·4	32·7	33·4	33·0	30·3	30·0	30·0	25·9	33·31
—	—	—	—	—	—	—	—	—	—	—	—	—
33·7	33·7	34·3	34·6	33·7	32·5	29·4	29·2	28·7	29·4	31·9	31·3	32·13
34·9	35·5	35·5	37·1	37·2	37·0	36·8	37·0	36·9	36·6	34·8	30·7	33·21
24·1	30·0	32·1	35·6	31·6	31·6	31·0	31·5	32·7	28·8	28·5	29·8	28·52
18·8	27·2	29·6	29·6	33·0	36·1	34·7	34·1	35·1	37·5	36·6	26·5	24·90
31·0	33·0	33·4	34·9	34·3	36·9	38·8	37·3	38·0	38·0	38·0	37·5	28·27
34·79	35·91	36·38	37·57	37·50	37·12	36·77	36·26	35·35	34·94	34·73	33·75	33·88
31·5	33·4	32·8	39·3	38·2	37·5	36·4	34·5	35·1	36·5	34·5	34·9	33·14
—	—	—	—	—	—	—	—	—	—	—	—	—
32·2	34·0	35·0	35·5	35·8	37·1	37·8	37·7	34·9	35·7	37·6	35·9	34·06
36·1	36·6	37·7	37·4	36·4	33·6	31·7	36·4	32·1	33·9	33·6	33·3	34·56
34·8	37·2	38·0	39·0	38·5	40·9	41·8	41·4	42·2	42·9	41·4	41·6	36·62
34·5	41·0	44·0	41·8	40·9	43·1	43·5	40·2	40·7	41·1	43·3	41·3	40·24
43·1	43·8	39·5	42·3	38·5	40·2	38·0	36·8	37·6	34·6	32·4	33·5	37·92
34·8	37·0	37·5	33·4	34·9	32·5	28·4	24·3	31·0	28·2	35·2	36·8	32·55
—	—	—	—	—	—	—	—	—	—	—	—	—
38·3	35·1	33·0	35·0	28·9	33·8	30·7	23·9	26·3	27·5	26·9	31·2	34·37
27·8	28·4	29·8	31·2	32·9	31·9	34·1	31·5	30·9	31·5	31·5	31·7	29·48
29·9	33·0	33·1	35·2	38·0	37·6	36·9	37·0	31·9	33·5	33·3	30·6	28·44
36·2	36·2	35·7	35·1	35·8	35·3	34·8	32·3	32·2	31·2	33·3	34·0	33·56
—	—	—	—	—	—	—	—	—	—	—	—	—
41·7	40·6	45·0	42·2	39·8	39·7	41·4	39·4	39·3	37·2	36·5	35·7	39·18
—	—	—	—	—	—	—	—	—	—	—	—	—
41·5	41·5	42·7	42·7	38·8	38·3	35·2	34·1	35·5	35·1	35·7	37·1	39·31
35·7	35·7	37·9	38·3	37·0	37·0	37·5	38·5	31·4	33·2	30·4	32·7	35·73
32·6	35·0	34·7	33·6	33·9	33·3	29·2	28·7	30·0	32·2	34·8	36·4	33·78
33·4	35·5	34·6	38·0	34·4	36·3	31·2	30·8	30·0	27·8	31·6	32·6	33·08
38·3	30·7	37·9	37·7	36·6	38·6	38·3	39·0	37·2	37·2	38·9	39·5	35·66
40·5	39·6	40·8	37·3	36·8	37·4	38·3	36·2	35·4	37·5	37·7	38·4	38·21
—	—	—	—	—	—	—	—	—	—	—	—	—
36·6	35·5	34·0	34·4	38·5	33·8	34·0	31·2	34·5	35·3	34·5	31·5	35·13
36·5	35·5	39·0	38·0	40·3	41·8	39·9	39·4	38·6	37·9	38·7	38·6	36·14
41·3	40·2	38·8	38·3	37·2	37·0	35·1	32·7	36·0	37·0	36·7	35·9	38·18
22·1	20·7	27·9	26·4	25·7	25·8	24·7	25·0	26·5	28·5	29·2	28·8	29·89
33·7	32·9	33·8	33·5	31·2	32·3	34·5	28·3	26·7	26·6	27·3	26·6	31·39
38·9	39·1	38·2	38·8	38·8	39·8	39·7	39·9	41·1	43·0	38·5	39·1	35·90
—	—	—	—	—	—	—	—	—	—	—	—	—
35·50	35·76	36·75	36·84	36·16	36·44	35·55	34·13	34·05	34·38	34·73	35·11	34·85

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	41°9	41°9	42°2	40°8	40°7	38°1	38°8	39°1	42°4	43°1	42°7	42°0
	2	32·7	33·0	30·6	29·9	29·2	29·3	29·6	31·7	33·5	31·7	32·7	32·1
	3	30·7	30·7	31·3	34·0	32·6	32·6	33·1	33·2	35·0	34·7	32·9	34·5
	4	31·0	34·3	31·0	31·0	29·7	31·4	32·9	32·9	29·1	28·2	23·0	27·8
	5	30·9	31·5	31·5	30·0	28·4	27·7	27·7	32·3	36·5	35·7	39·8	39·0
	6	34·5	35·4	35·5	36·4	37·1	38·4	40·1	38·1	40·4	41·8	42·3	42·9
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	37·7	35·7	38·8	38·8	37·3	38·0	39·3	38·6	42·5	41·4	41·7	42·8
	9	46·5	43·8	45·2	45·7	44·7	43·0	43·3	45·3	45·4	45·6	45·2	46·9
	10	36·6	36·0	36·0	35·9	44·0	44·4	44·6	43·5	44·4	45·8	46·0	46·4
	11	33·9	36·3	36·3	34·2	34·2	36·1	38·9	37·0	40·0	39·5	39·9	41·2
	12	40·0	40·0	39·0	38·8	39·0	40·1	41·3	41·9	41·6	41·9	44·1	42·9
	13	44·0	38·2	35·0	34·2	33·7	34·2	35·9	37·7	39·2	42·7	47·9	39·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	34·6	37·3	34·5	33·7	35·2	32·9	34·3	36·3	38·5	39·0	39·3	39·4
	16	40·6	40·8	44·8	42·7	41·7	39·7	41·2	38·3	39·9	38·6	42·2	41·8
	17	41·0	41·2	41·4	40·9	40·0	39·0	41·3	40·2	44·8	47·1	48·9	46·2
	18	43·7	43·3	42·1	41·9	40·0	41·4	41·1	44·4	46·8	45·2	44·4	48·6
	19	43·6	41·4	42·3	42·7	42·3	45·2	44·6	44·2	46·1	46·1	46·4	46·2
	20	41·5	41·7	44·0	43·8	42·6	41·3	41·7	43·5	44·8	46·6	47·4	46·2
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	27·0	26·1	28·7	28·1	34·7	38·7	38·2	36·8	37·7	39·3	37·2	37·0
	23	25·0	22·2	19·7	23·6	24·7	20·8	27·7	25·7	31·5	34·0	33·8	32·8
	24	26·4	26·4	27·9	28·3	26·3	27·3	30·4	29·3	31·7	36·0	36·5	37·0
	25	40·3	44·0	37·9	38·1	38·1	36·7	34·9	39·3	39·7	41·8	41·9	42·7
	26	33·1	33·7	36·3	38·0	38·9	39·8	42·5	44·9	44·5	45·6	41·5	42·8
	27	34·4	34·4	36·6	36·6	35·5	34·5	37·9	39·6	40·5	39·4	39·5	38·2
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	27·7	27·5	30·8	31·8	32·1	39·4	43·2	40·4	34·4	36·3	34·3	35·6
	30	25·5	21·1	29·8	36·5	31·7	29·5	34·2	32·7	34·5	32·1	34·2	35·1
	31	37·3	44·2	40·8	38·3	37·7	33·9	36·5	39·0	38·3	40·8	41·8	37·5
	Hourly Means	35·63	35·63	35·93	35·77	36·00	36·42	37·60	38·00	39·40	40·00	40·24	40·17
JUNE.	1	41·3	41·7	45·8	41·7	42·6	42·5	43·3	46·2	44·5	47·8	46·6	47·3
	2	48·1	47·7	46·9	48·0	49·0	49·8	47·7	48·3	50·2	51·5	49·6	52·7
	3	47·1	47·5	46·5	45·6	46·0	45·5	47·1	49·1	49·7	50·9	50·1	49·5
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	45·8	47·8	45·6	45·6	45·9	37·2	36·1	35·8	41·6	41·6	42·7	42·6
	6	28·7	28·8	24·7	25·2	36·1	34·5	38·1	37·4	32·4	31·6	33·0	35·8
	7	30·1	30·4	28·0	30·1	29·9	29·1	28·6	28·8	30·9	26·1	27·8	21·9
	8	24·7	25·0	29·4	24·3	30·1	30·6	30·6	34·6	33·3	36·5	34·5	37·6
	9	30·0	30·3	29·4	31·6	29·1	27·0	27·0	32·3	29·0	20·5	25·8	20·8
	10	27·2	23·7	22·5	24·5	24·4	25·3	27·9	28·9	28·7	28·4	27·5	22·1
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	30·0	31·5	33·4	33·3	34·5	33·2	37·0	36·5	37·6	36·5	37·0	35·7
	13	36·7	36·2	35·7	35·4	33·6	34·0	36·2	37·8	41·9	41·9	42·7	39·7
	14	37·4	38·0	38·0	37·2	37·2	37·9	38·5	40·6	40·3	37·0	38·4	38·8
	15	30·1	30·5	31·7	31·6	29·3	30·4	35·9	35·9	38·6	36·5	38·3	36·1
	16	28·7	31·0	32·0	33·1	31·4	33·5	36·4	34·2	34·0	33·1	34·1	35·5
	17	30·1	30·7	32·5	32·9	32·1	33·4	33·3	31·6	26·6	26·4	29·3	23·9
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	22·5	25·1	25·8	24·4	26·3	25·2	24·3	27·0	23·9	21·7	16·1	23·3
	20	25·2	25·4	28·7	30·1	36·2	31·4	38·1	36·8	29·1	26·7	31·9	33·5
	21	45·0	46·6	46·8	46·8	46·7	44·4	47·4	48·4	49·9	48·9	49·0	49·3
	22	44·7	44·6	45·5	44·7	45·6	45·2	46·9	47·7	48·1	47·1	46·6	48·6
	23	51·1	45·3	49·7	51·8	49·2	50·1	49·4	51·3	49·9	47·5	49·4	50·5
	24	51·3	50·4	50·4	51·0	48·6	48·6	48·7	52·2	50·7	48·2	49·4	50·6
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	51·2	51·7	51·5	52·0	51·8	52·3	52·1	51·7	52·0	52·0	51·3	52·4
	27	51·0	52·6	51·6	50·8	50·6	50·1	52·1	53·8	55·8	55·2	52·7	52·8
	28	55·6	55·3	55·9	55·0	54·7	56·4	56·0	56·5	57·7	57·7	58·4	58·8
	29	57·4	56·6	55·4	54·4	53·3	53·7	53·7	49·7	53·7	54·8	55·3	56·6
	30	57·7	57·4	58·0	58·2	58·4	58·5	58·5	60·7	61·0	58·4	57·4	57·3
	Hourly Means	39·57	39·68	40·05	39·97	40·48	39·99	41·19	42·07	41·97	40·94	41·34	41·30

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
42°2	43°3	42°3	42°1	42°1	38°5	35°5	31°2	35°4	36°4	35°2	34°6	39°69
38·1	37·7	39·6	39·6	41·8	37·8	36·1	34·1	33·9	34·6	30·7	30·7	33·78
34·4	36·1	37·6	37·1	35·5	36·1	34·6	37·0	33·5	36·3	36·1	35·5	34·38
32·3	34·1	34·7	34·9	31·9	34·3	35·2	32·1	32·1	32·4	34·9	33·5	31·82
39·0	40·3	40·7	40·5	40·1	41·0	41·9	40·9	40·2	39·6	37·5	35·6	36·18
39·0	38·6	42·3	39·3	38·0	36·2	34·9	32·3	33·1	34·4	35·6	32·5	37·46
40·3	40·6	69·0	40·6	43·3	43·0	39·5	40·0	41·7	41·8	42·7	42·5	40·32
45·6	44·6	44·3	44·2	44·7	44·7	44·4	41·6	39·9	39·1	41·1	36·7	43·81
42·7	42·4	43·7	42·1	43·9	43·3	41·2	40·5	39·5	36·9	36·3	33·9	41·25
42·0	42·4	42·4	41·5	42·8	43·1	44·6	42·0	42·3	42·6	41·1	41·5	39·83
42·7	43·8	44·9	46·3	43·1	43·8	47·0	45·4	43·1	42·5	40·7	38·9	42·19
39·5	35·1	36·3	36·4	37·8	38·8	38·3	41·4	36·6	42·1	37·9	42·2	38·60
40·6	40·0	40·7	41·0	41·2	38·1	41·4	33·0	34·5	40·5	40·5	42·5	37·88
42·5	43·7	44·8	44·8	43·3	43·7	43·2	42·8	42·1	43·9	40·8	40·8	42·03
45·7	45·1	43·3	43·0	42·0	41·0	40·9	37·1	42·2	43·3	42·0	41·0	42·44
45·6	46·0	47·3	46·8	47·6	48·1	46·4	46·3	45·2	45·2	45·2	45·2	44·91
46·3	47·5	41·3	45·2	42·9	45·0	41·9	43·5	44·3	41·5	41·9	42·5	43·95
44·8	42·6	42·4	45·1	45·8	43·8	42·5	39·6	39·6	40·2	40·1	39·6	42·97
40·0	39·7	37·0	37·6	29·1	32·0	29·2	21·3	23·8	22·2	19·9	16·6	31·58
33·2	30·7	32·1	30·1	30·1	34·9	32·3	29·6	30·4	25·8	27·3	27·0	28·54
34·1	37·0	45·8	38·8	42·0	43·2	37·6	40·9	37·2	39·7	39·6	40·1	34·98
41·0	39·1	39·3	36·9	37·0	36·7	38·0	34·9	34·7	33·3	30·5	33·5	37·93
41·2	42·0	36·1	35·5	36·4	38·8	40·4	37·8	35·5	39·6	34·3	36·5	38·99
39·5	38·8	35·9	36·5	37·1	37·7	35·9	36·6	39·4	34·3	27·5	26·9	36·38
38·9	33·8	36·9	31·3	33·0	34·4	32·9	28·1	26·3	28·7	25·5	28·0	32·97
30·9	37·3	34·9	37·6	34·4	27·7	30·6	27·8	28·2	29·2	27·5	29·6	31·36
37·4	38·4	43·0	40·6	40·2	39·9	39·6	41·0	42·8	42·5	40·8	41·0	39·72
39·98	40·03	40·32	39·83	39·52	39·47	38·74	36·99	36·94	37·36	36·04	25·88	38·00
48·2	48·4	48·6	49·0	48·2	46·2	47·0	46·2	46·8	48·2	47·0	46·7	45·91
52·2	52·6	49·6	47·4	44·3	44·7	43·3	43·3	38·6	48·2	48·8	46·1	47·86
47·4	46·6	46·8	47·0	44·4	47·3	42·8	42·7	41·9	41·9	43·5	45·3	46·34
44·8	40·9	34·7	37·1	41·5	42·3	43·5	40·5	38·4	34·3	34·0	33·0	40·56
32·7	35·2	32·3	32·8	34·3	38·7	27·8	32·0	32·9	33·1	28·5	32·7	32·47
19·4	17·2	19·5	16·5	23·1	21·7	15·1	26·2	15·9	29·4	22·0	21·9	24·57
36·7	37·3	37·1	34·3	33·0	26·0	32·6	99·6	23·2	27·6	24·6	31·7	31·04
28·1	31·0	28·0	25·8	22·8	23·4	24·8	23·5	24·7	24·6	24·5	28·9	26·70
27·3	29·3	28·9	30·8	28·0	29·3	32·5	28·6	26·6	26·3	26·7	27·5	27·20
36·1	37·3	38·3	38·6	34·8	33·7	37·1	39·2	38·0	37·0	36·8	40·0	35·96
42·2	39·9	39·5	36·9	38·7	40·6	39·4	36·7	38·8	38·0	36·9	38·0	38·23
37·8	38·5	39·2	38·3	39·5	36·7	37·0	32·7	30·2	28·6	29·7	29·6	36·54
36·8	33·5	37·1	35·3	37·9	36·6	37·1	34·6	27·9	25·1	27·1	31·0	33·54
36·1	40·0	41·9	41·5	42·2	42·2	42·4	38·5	32·6	31·3	30·3	30·4	35·27
22·7	27·0	32·1	33·7	23·7	30·2	24·3	20·7	24·4	23·3	15·7	21·2	27·58
25·6	31·8	34·2	35·2	37·5	34·2	29·3	23·5	21·8	24·4	25·1	25·0	26·43
43·9	47·8	47·0	47·3	48·3	47·3	42·2	42·5	40·8	44·7	46·8	45·2	38·20
50·9	49·6	50·0	50·2	61·2	44·3	44·0	42·2	42·4	45·4	45·4	42·8	47·40
51·4	51·4	47·9	44·5	45·3	47·9	47·6	50·0	50·6	50·7	47·7	49·3	47·48
49·8	48·9	47·3	47·5	47·1	47·7	45·6	45·1	48·9	50·0	49·6	51·2	48·91
51·7	51·2	52·5	52·2	52·2	51·2	52·1	48·7	47·6	46·7	46·7	46·9	49·99
51·8	52·8	54·4	53·9	55·2	53·5	56·2	52·8	53·4	51·7	52·5	52·6	52·62
57·0	56·2	56·6	55·2	58·1	55·6	57·9	56·8	55·1	54·8	55·4	55·2	54·29
59·6	57·7	60·2	58·3	58·9	59·1	57·6	56·9	59·3	58·9	56·9	56·7	57·42
58·5	58·5	56·9	57·3	59·7	58·0	58·0	57·0	56·2	56·3	56·7	56·6	56·01
56·0	56·6	54·4	57·0	58·8	58·9	56·8	56·9	56·5	55·5	55·0	55·9	57·49
42·49	42·97	42·88	42·46	43·03	42·20	41·31	40·28	38·98	39·85	39·00	40·02	41·00

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	56°9	56°8	56°1	57°1	57°0	57°2	56°9	58°0	58°6	59°5	59°6	60°4
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	58·2	57·2	59·0	58·5	60·5	60·8	61·0	60·7	60·8	59·5	60·4	61·2
	4	58·8	58·5	56·6	56·3	55·4	55·3	56·1	58·5	59·2	60·2	59·8	59·4
	5	58·0	58·7	58·7	59·0	57·8	56·8	57·8	58·7	58·4	59·9	60·4	60·4
	6	60·6	59·8	59·6	60·6	60·8	60·0	60·2	60·1	61·5	62·2	61·7	61·6
	7	60·3	60·0	59·5	58·5	60·1	60·0	61·1	61·1	60·7	60·7	60·6	61·6
	8	60·8	60·2	60·6	59·8	61·1	61·1	59·1	58·4	59·3	61·6	60·7	61·2
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	60·8	61·1	60·1	60·2	60·4	61·2	60·8	61·5	62·1	62·3	62·3	62·4
	11	59·8	60·7	60·0	59·3	58·7	57·5	58·7	60·0	60·5	60·6	61·1	60·3
	12	62·8	61·5	60·8	60·6	60·5	60·5	59·5	61·0	62·6	63·1	64·2	62·4
	13	61·2	60·3	61·0	61·0	61·1	61·3	60·8	61·8	62·8	63·1	63·6	63·9
	14	58·9	60·3	60·8	59·9	60·9	59·7	60·5	61·0	61·4	61·3	62·1	61·8
	15	57·7	58·7	57·9	59·0	58·7	57·5	58·8	59·8	61·1	61·6	62·5	62·0
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	62·0	62·5	62·4	62·1	61·5	61·5	61·4	61·6	61·4	61·1	62·1	63·3
	18	61·4	59·5	60·4	60·8	59·8	60·8	60·0	62·1	61·5	61·3	61·9	62·3
	19	60·8	60·5	61·2	61·5	61·7	61·6	62·2	62·0	63·0	63·4	64·2	64·3
	20	63·6	62·8	63·3	62·5	62·2	61·9	62·6	62·3	62·5	62·7	62·7	62·8
	21	59·2	59·8	56·7	58·2	57·7	58·2	58·2	59·4	60·1	61·4	62·6	63·1
	22	59·4	60·9	61·5	61·0	62·0	61·7	61·5	60·5	60·8	60·7	61·5	64·2
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	62·8	62·8	63·1	64·1	62·9	62·1	59·7	58·5	60·6	59·8	60·6	63·4
	25	62·6	62·4	62·6	60·5	61·0	61·4	61·1	61·0	62·3	62·1	63·6	63·2
	26	60·5	61·6	61·0	60·4	60·5	61·4	61·2	62·1	61·8	62·2	63·0	63·1
	27	60·8	61·2	61·4	61·5	60·6	59·0	59·3	60·6	61·4	61·0	62·2	62·4
	28	58·5	56·0	56·7	55·8	55·9	56·9	58·0	59·2	60·3	60·2	60·7	61·3
	29	51·4	52·1	55·2	54·9	56·0	52·9	54·5	55·0	58·5	57·4	60·2	60·0
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	61·4	59·0	59·0	59·0	57·8	57·5	58·8	60·3	60·9	60·5	60·8	61·5
	Hourly Means	59·97	59·80	59·82	59·66	59·72	59·45	59·61	60·20	60·93	61·13	61·73	62·06
AUGUST.	1	61·6	60·5	60·2	60·4	60·3	61·5	61·4	62·5	62·4	61·7	62·4	63·0
	2	63·0	62·9	62·7	62·4	62·5	62·3	62·9	63·0	62·4	63·1	63·1	63·6
	3	59·0	58·6	58·6	59·1	59·5	59·8	60·7	61·7	61·9	62·0	62·8	62·5
	4	61·9	62·1	61·7	61·9	61·8	61·9	61·9	62·6	63·5	62·9	62·8	62·7
	5	62·6	62·9	61·0	60·1	60·3	60·5	61·8	61·5	61·2	61·3	62·1	62·0
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	61·1	62·0	60·5	60·9	61·0	59·8	59·8	59·8	57·5	58·1	58·7	61·0
	8	57·8	57·2	57·4	58·1	57·2	56·2	58·1	58·8	59·5	60·4	60·7	61·1
	9	57·5	58·8	58·5	58·2	55·1	55·4	54·3	55·9	58·6	60·6	61·1	62·0
	10	59·5	59·8	56·7	57·1	54·5	55·8	59·8	60·2	59·2	60·1	60·7	61·2
	11	59·5	59·6	59·6	58·9	58·9	59·4	59·7	60·8	61·0	60·8	60·5	62·3
	12	58·2	55·9	55·1	55·8	56·5	57·4	57·3	58·2	58·6	60·2	60·8	61·5
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	60·8	60·7	60·7	60·7	59·5	60·3	59·5	59·6	59·9	59·5	59·7	61·6
	15	59·4	59·7	59·8	60·3	60·9	60·9	60·6	59·7	59·8	61·3	62·3	61·9
	16	60·7	60·6	60·3	60·3	60·4	59·2	58·3	57·3	58·2	58·8	58·9	59·7
	17	55·1	55·2	56·2	56·2	56·2	56·0	55·7	57·8	58·4	59·9	59·6	61·2
	18	58·4	59·2	58·9	58·7	58·1	58·0	58·5	59·1	59·3	61·1	61·5	61·7
	19	58·2	58·4	58·2	58·2	59·5	59·2	58·4	59·5	59·8	61·0	61·4	61·8
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	60·0	57·1	57·2	58·3	58·8	55·0	58·7	58·1	56·8	57·6	59·1	61·6
	22	55·2	53·4	54·2	56·7	50·4	50·2	51·1	51·7	50·2	54·9	55·9	57·4
	23	56·9	58·2	58·7	51·1	52·9	57·8	55·9	55·7	57·4	57·7	59·4	62·7
	24	61·1	61·1	60·0	61·3	61·7	61·5	61·6	61·8	62·6	62·4	62·5	62·5
	25	60·0	59·2	59·0	59·1	58·2	57·4	59·0	60·4	60·9	61·1	61·6	62·2
	26	61·4	60·7	60·6	58·3	58·0	56·8	57·2	58·8	59·3	59·4	59·5	59·9
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	60·1	60·2	60·5	60·7	60·0	58·3	58·6	58·5	60·4	60·8	61·0	58·5
	29	59·1	58·4	59·4	58·4	59·8	59·5	59·4	59·4	61·4	59·7	61·7	60·6
	30	60·4	58·3	59·6	58·4	58·5	57·7	58·3	59·0	59·6	60·8	60·1	61·5
	31	60·1	60·5	60·5	59·7	60·9	60·2	58·6	60·3	61·3	61·9	62·2	62·2
	Hourly Means	59·58	59·30	59·10	58·86	58·57	58·43	58·82	59·32	59·67	60·34	60·82	61·48

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
59°4	59°8	60°5	60°9	61°3	61°0	60°3	59°3	60°7	59°9	60°9	60°6	59°11
—	—	—	—	—	—	—	—	—	—	—	—	—
61·5	61·9	63·3	62·7	63·1	62·8	62·7	61·3	60·1	60·0	60·5	59·3	60·73
60·2	62·7	61·7	61·3	61·2	59·0	58·0	56·8	54·9	54·2	55·1	57·4	58·19
60·3	60·4	62·7	61·8	63·6	61·6	60·9	60·9	61·0	61·0	60·3	60·6	59·95
60·3	62·2	62·0	61·1	62·3	60·7	61·6	61·6	61·4	61·4	61·1	60·4	61·03
61·2	60·2	61·8	61·9	60·8	60·4	61·8	60·7	60·7	61·0	60·6	60·7	60·66
61·3	61·8	61·4	62·2	61·9	61·7	61·9	61·4	60·3	60·7	61·1	60·3	60·83
—	—	—	—	—	—	—	—	—	—	—	—	—
62·6	63·1	62·2	62·1	62·5	62·0	61·6	60·0	61·1	61·3	61·2	60·9	61·49
62·1	62·1	62·6	62·4	60·3	61·6	61·8	62·1	61·8	61·7	62·2	61·7	60·81
63·1	65·0	63·9	63·3	63·1	63·1	63·0	63·1	61·5	61·1	61·4	61·3	62·18
64·3	65·1	64·8	63·9	63·2	63·2	62·3	61·8	62·1	61·1	59·0	60 0	62·30
61·3	60·5	60·5	60·3	61·1	58·1	60·3	61·1	60·5	60·5	60·0	59·0	60·49
62·8	63·7	63·1	63·1	62·8	62·1	62·5	61·4	61·4	62·1	62·2	62·1	61·03
—	—	—	—	—	—	—	—	—	—	—	—	—
62·8	62·6	63·7	64·4	63·6	62·8	62·4	61·8	62·5	61·8	61·5	61·5	62·26
63·0	62·3	62·1	62·1	62·9	62·1	63·1	62·7	61·5	61·5	61 0	61·2	61·55
64·4	64·9	64·5	64,6	64·1	63·9	62·5	62·9	63·6	63·3	63·3	63·4	62·99
63·1	64·8	65·2	64·1	63·4	63·5	62·6	63·4	63·3	62·1	61·3	61·4	63·22
63·5	63·3	63·3	62·8	62·3	63·3	62·8	62·0	62·6	61·8	62·6	61·5	61·10
63·3	63·1	63·3	63·8	63·8	63·3	62·6	63·5	62·5	62·6	62·3	62·0	62·16
—	—	—	—	—	—	—	—	—	—	—	—	—
64·4	64·7	65·0	65·1	64·6	64·3	63·6	63·6	63·5	63·5	62·9	61·7	62·80
62·9	21·4	62·4	61·8	61·7	61·7	62·8	62·4	61·6	61·0	61·1	60·5	61·88
63·4	64·4	63·6	63·6	62·5	62·3	62·5	62·4	60·0	60·1	61·0	58·5	61·78
61·6	62·8	62·4	62·5	61·6	62·0	61·8	58·9	59·2	58·3	58·0	57·9	60·78
62·1	61·5	60·0	61·8	61·7	61·5	61·1	61·1	57·2	58·3	58·9	59·2	59·33
60·1	60·7	60·8	60·7	62·4	60·0	60·5	59·8	57·1	56·9	56·1	55·1	57·43
—	—	—	—	—	—	—	—	—	—	—	—	—
62·1	62·2	62·5	62·5	62·5	62·2	62·7	61·8	62·4	61·5	60·4	61·2	60·85
62·20	62·58	62·67	62·57	62·47	61·93	61·91	61·47	60·94	60·72	60·62	60·36	61·02
63·4	63·4	63·5	64·2	63·8	63·2	63·3	61·0	62·7	62·8	62·5	62·"	62·27
63·9	62·7	62·5	62·5	61·8	57·0	60·0	60·3	61·2	60·3	57·4	56·9	61·68
61·5	62·9	62·6	62·3	61·8	61·8	61·8	61·9	60·8	61·0	61·0	61·3	61·12
62·8	63·6	62·5	61·7	61·8	62·1	62·3	62·3	62·8	63·9	63·0	62·8	62·43
62·4	62·8	62·8	62·9	62·6	62·5	61·9	61·8	62·3	62·5	62·4	62·3	61·94
—	—	—	—	—	—	—	—	—	—	—	—	—
61·7	62·3	62·2	61·1	61·3	61·6	60·4	60·8	60·5	58·7	59·5	59·0	60·39
60·8	63·4	62·8	62·1	62·5	62·9	60·5	59·9	59·7	57·0	55·9	56·8	59·45
63·2	62·2	61·3	61·3	60·8	61·5	60·8	60·2	59·6	58·4	60·1	60·6	59·42
61·4	62·8	62·5	62·6	62·5	62·2	62·1	61·8	60·5	60·3	59·5	59·6	60·08
62·0	62·2	62·4	62·5	61·7	61·3	61·3	60·5	59·4	57·2	59·5	58·5	60·40
61·6	62·1	62·7	62·1	61·9	61·6	62·4	62·7	62·3	61·7	60·6	60·7	59·91
—	—	—	—	—	—	—	—	—	—	—	—	—
62·6	62·8	62·8	63·9	63·4	62·9	62·3	61·8	62·6	62·3	59·9	59·6	61·23
61·8	62·0	60·9	60·7	60·8	60·7	59·2	61·6	60·3	60·8	60·4	60·5	60·68
59·6	60·1	59·5	60·1	59·8	59·7	58·5	56·4	55·9	56·3	57·2	55·9	58·83
61·2	60·5	60·5	60·4	60·9	59·5	59·6	59·2	57·3	57·3	57·9	57·2	58·33
60·5	57·5	56·8	58·4	58·6	56·7	58·0	58·8	58·2	58·1	58·5	58·5	58·80
63·3	62·4	61·2	62·0	61·1	60·9	61·2	60·4	59·2	58·5	59·5	59·2	60·11
—	—	—	—	—	—	—	—	—	—	—	—	—
62·3	62·4	61·1	59·8	57·4	48·9	51·8	54·7	52·1	52·3	56·6	56·0	57·24
54·6	62·4	61·3	63·1	62·8	62·7	62·1	56·3	56·4	55·5	51·1	55·2	56·03
61·5	61·6	62·4	63·0	62·6	62·9	63·0	61·2	61·0	61·3	61·0	60·5	59·43
62·3	61·6	61·5	62·2	62·2	60·5	59·7	59·4	59·4	58·4	58·5	60·1	61·08
62·1	62·3	61·6	62·4	61·7	61·8	59·0	58·9	59·1	58·9	58·9	59·2	60·17
61·7	61·8	62·2	61·6	61·6	61·6	61·6	61·1	60·7	60·8	60·8	60·4	60·26
—	—	—	—	—	—	—	—	—	—	—	—	—
61·5	61·9	61·1	61·2	60·7	60·5	59·6	56·8	55·3	59·2	59·1	58·9	59·73
61·4	61·3	61·2	61·3	61·5	61·3	60·9	60·9	60·6	60·4	60·4	60·4	60·25
61·4	61·6	61·7	61·4	61·3	61·8	60·5	60·0	59·0	58·9	60·3	60·7	60·04
62·2	62·1	62·7	62·5	63·5	63·6	62·8	62·6	62·7	62·5	62·3	62·5	61·69
61·66	61·99	61·71	61·83	61·58	60·88	60·61	60·12	59·69	59·46	59·41	59·48	60·11

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER. 1	62°·5	62°·5	61°·5	62°·2	62°·2	62°·2	61°·9	61°·1	61°·6	62°·6	62°·3	61°·5
2	52·5	53·4	54·6	55·3	54·6	54·0	55·4	55·8	57·1	58·8	60·6	61·4
3	—	—	—	—	—	—	—	—	—	—	—	—
4	61·6	62·1	61·5	58·1	58·9	55·8	56·5	60·2	60·3	59·5	60·4	60·3
5	58·2	58·0	57·9	58·8	60·7	59·2	58·4	59·6	59·4	60·2	60·5	60·5
6	58·1	56·8	56·8	56·5	55·9	56·4	56·4	56·3	57·6	58·2	58·6	59·0
7	59·0	58·2	58·7	59·0	53·7	53·3	54·1	55·0	56·4	58·2	59·0	60·0
8	56·3	54·7	55·9	52·0	54·8	56·9	56·1	56·8	56·7	56·5	57·2	58·1
9	53·3	53·3	52·8	53·4	53·7	53·1	50·0	51·5	54·3	55·4	56·7	58·2
10	—	—	—	—	—	—	—	—	—	—	—	—
11	47·8	49·3	50·6	50·7	50·0	50·0	51·4	52·2	52·8	53·4	54·9	55·3
12	55·4	55·3	55·7	55·2	55·2	52·0	53·3	54·8	55·1	56·4	57·7	57·5
13	56·0	56·4	56·4	56·3	56·4	56·4	56·7	57·5	57·1	60·4	60·2	61·1
14	53·6	53·8	55·1	54·5	53·8	53·8	53·8	55·9	56·9	57·3	57·4	58·9
15	53·5	54·4	54·4	54·6	54·6	53·2	54·4	54·2	54·5	55·3	55·9	56·8
16	54·0	54·4	54·9	55·5	55·2	55·3	54·9	55·5	56·1	56·4	56·2	58·0
17	—	—	—	—	—	—	—	—	—	—	—	—
18	54·7	54·1	54·2	54·4	54·4	54·4	54·7	54·7	54·7	54·7	55·8	54·9
19	51·3	51·3	51·9	51·9	52·1	51·9	53·4	53·5	55·4	55·7	56·3	55·3
20	51·7	50·6	52·8	53·6	53·5	54·5	50·9	53·6	54·1	53·9	55·9	55·9
21	49·2	50·5	49·8	51·1	52·2	53·1	52·8	52·8	53·4	53·4	54·8	54·6
22	48·6	52·9	52·9	50·2	51·9	51·2	50·0	49·9	46·8	50·4	51·4	55·3
23	52·1	51·6	49·7	46·1	45·3	45·8	45·8	46·0	49·1	51·3	53·6	52·7
24	—	—	—	—	—	—	—	—	—	—	—	—
25	51·4	51·1	52·6	53·1	49·0	51·3	48·2	48·4	50·1	49·3	52·5	52·6
26	50·7	52·1	50·7	51·1	52·1	52·1	53·0	51·3	50·7	45·0	42·0	51·0
27	54·0	51·0	51·9	41·3	41·0	40·4	42·1	49·5	50·0	47·4	49·4	51·9
28	50·6	51·1	50·2	49·8	51·5	48·9	49·6	48·3	47·1	48·2	51·5	52·3
29	42·7	44·6	45·6	43·6	50·9	45·2	45·5	46·2	45·9	45·4	48·0	48·6
30	52·6	52·1	45·6	44·7	43·6	42·5	43·8	41·7	42·7	42·9	48·3	44·7
Hourly Means	53·52	53·68	53·57	52·73	52·97	52·42	52·43	53·17	53·69	54·05	55·23	56·02
OCTOBER. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	34·8	38·6	40·0	41·5	39·8	39·3	39·3	34·4	33·8	41·2	40·6	42·2
3	30·5	30·6	30·6	22·6	28·3	27·1	28·6	26·6	27·3	28·9	29·9	29·7
4	26·0	31·8	29·6	26·5	31·6	31·5	31·6	42·2	40·2	40·7	40·5	38·3
5	38·9	43·3	43·6	42·5	43·5	43·3	43·7	41·9	45·2	45·4	44·4	43·6
6	37·3	37·7	40·0	40·8	40·4	38·5	40·4	38·7	40·9	41·1	43·9	44·8
7	40·7	40·9	39·5	39·7	36·7	39·3	37·4	37·8	39·1	41·3	42·4	43·3
8	—	—	—	—	—	—	—	—	—	—	—	—
9	46·0	44·8	42·4	40·9	43·0	43·2	43·1	43·5	44·2	45·2	46·3	50·4
10	41·8	42·7	42·9	43·4	43·9	44·0	46·0	45·0	45·1	42·3	44·7	46·2
11	47·9	47·6	47·9	48·6	47·9	47·9	47·2	47·7	48·8	48·9	47·7	48·5
12	48·7	49·9	49·5	50·3	50·3	50·3	49·6	50·7	50·0	50·5	50·7	50·9
13	50·3	50·0	49·3	50·2	46·3	44·2	43·8	41·4	45·7	45·9	47·3	47·9
14	44·8	45·0	43·1	43·1	42·7	41·4	38·5	40·1	45·2	43·9	44·9	42·4
15	—	—	—	—	—	—	—	—	—	—	—	—
16	37·3	38·7	42·9	41·6	41·8	35·2	35·2	37·3	36·9	38·3	35·9	40·7
17	37·4	37·1	34·3	34·0	32·5	43·8	39·4	32·5	28·5	35·2	37·7	35·1
18	31·7	35·7	36·7	40·1	39·7	37·7	39·5	36·9	35·1	33·6	36·9	38·7
19	41·8	38·3	34·1	31·8	37·1	36·8	34·6	35·8	41·2	41·0	41·9	42·9
20	42·5	42·1	42·5	39·9	37·2	37·2	36·5	36·3	37·2	39·6	40·9	41·8
21	41·5	39·4	38·3	36·1	34·9	35·2	34·0	34·1	34·9	37·5	37·8	43·0
22	—	—	—	—	—	—	—	—	—	—	—	—
23	36·2	35·0	37·4	35·8	36·1	31·8	33·6	34·1	38·1	36·0	38·9	39·3
24	39·3	38·9	39·5	40·8	38·3	36·1	37·2	37·8	40·1	40·1	41·3	41·6
25	42·5	43·0	38·7	40·6	36·3	34·0	35·3	36·2	33·2	34·6	35·3	37·8
26	40·9	37·9	33·3	31·3	29·7	29·1	28·8	31·6	34·4	33·2	38·4	41·2
27	40·9	41·2	41·0	38·8	39·2	35·4	35·7	35·9	37·3	36·4	39·2	40·3
28	37·2	35·2	36·1	32·5	32·8	30·0	27·0	29·0	28·8	32·2	33·2	35·2
29	—	—	—	—	—	—	—	—	—	—	—	—
30	33·7	33·8	33·7	26·7	24·3	28·2	27·9	28·7	30·9	31·3	32·5	36·1
31	26·5	26·8	26·2	24·3	21·7	22·0	20·6	22·8	23·9	22·9	25·8	24·3
Hourly Means	39·31	39·46	39·00	37·86	37·54	37·02	36·69	36·88	37·92	38·74	39·96	41·02

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
61·3	60·3	61·3	57·5	55·4	60·3	60·5	58·3	59·6	55·6	57·2	53·6	60·18
62·7	61·3	63·0	62·9	60·8	62·1	62·2	62·0	61·1	60·9	61·1	61·0	58·94
—	—	—	—	—	—	—	—	—	—	—	—	—
61·7	60·9	60·4	60·7	58·8	58·8	55·8	55·9	55·8	56·3	57·5	56·5	58·93
60·0	60·1	60·2	61·1	60·5	59·0	58·5	60·1	58·4	60·0	57·2	56·5	59·29
60·4	60·1	61·1	60·9	59·6	55·3	56·4	57·1	57·9	57·9	58·8	57·8	57·91
60·7	61·0	59·2	57·8	57·2	54·6	54·7	52·8	57·0	56·8	56·5	56·9	57·08
56·9	56·8	56·2	56·1	55·9	54·7	52·7.	52·8	52·2	53·0	52·5	52·3	55·08
58·0	56·9	57·5	58·9	58·8	56·6	54·4	54·5	54·3	54·4	55·6	55·5	55·05
—	—	—	—	—	—	—	—	—	—	—	—	—
57·5	56·2	56·9	57·3	56·9	57·8	52·6	56·4	55·5	55·7	55·4	55·4	53·83
59·3	58·2	58·0	57·7	58·2	57·7	57·4	56·2	55·1	54·3	54·3	54·7	56·03
60·8	60·8	60·3	55·4	56·9	58·2	57·5	55·4	55·0	54·2	55·9	53·1	57·27
60·1	60·0	59·8	60·6	59·3	59·2	57·3	55·2	52·6	52·2	50·2	50·8	55·88
56·8	58·3	59·0	58·4	58·1	57·5	57·5	57·2	55·5	55·8	55·4	55·4	55·86
57·4	57·1	58·0	55·5	57·6	57·4	56·4	56·4	54·3	54·3	55·4	54·7	55·87
—	—	—	—	—	—	—	—	—	—	—	—	—
55·5	54·6	54·6	53·9	53·2	53·6	52·2	51·4	50·7	51·5	51·7	51·1	53·74
56·5	56·3	56·2	55·3	56·4	55·8	56·1	54·6	54·6	54·5	53·4	54·4	54·34
58·8	56·1	56·1	55·9	54·1	54·8	54·3	53·6	54·5	54·4	54·5	51·4	54·15
55·6	54·5	54·4	53·6	53·7	53·8	51·6	49·8	52·8	50·5	51·8	52·5	52·60
55·4	55·4	55·4	55·6	55·8	55·7	55·1	56·3	54·4	50·0	49·9	50·4	52·54
54·2	54·2	55·2	54·0	54·2	52·6	49·7	51·9	52·8	51·3	48·7	48·5	50·64
—	—	—	—	—	—	—	—	—	—	—	—	—
52·1	52·8	53·4	54·0	54·1	53·2	54·0	54·1	54·7	54·1	51·1	52·3	51·94
51·3	51·0	52·4	51·8	53·3	55·9	54·8	55·4	51·6	48·7	52·6	53·3	51·41
51·2	51·9	53·0	54·0	54·5	53·5	53·0	50·7	52·9	46·5	49·3	49·3	49·57
53·1	53·2	54·3	53·4	52·7	50·3	52·0	52·2	52·6	48·8	47·9	46·7	50·68
49·1	47·6	49·2	49·0	50·9	51·1	49·6	48·7	49·2	48·6	46·3	46·6	47·43
49·6	49·9	47·9	47·7	49·1	49·7	48·0	47·5	47·6	45·2	37·6	45·6	46·28
56·77	56·37	56·65	56·12	56·0	55·70	54·74	54·48	54·33	53·29	52·99	52·94	54·33
—	—	—	—	—	—	—	—	—	—	—	—	—
36·1	34·8	34·0	36·8	36·4	36·7	36·4	33·9	39·8	32·6	29·5	33·3	37·08
29·8	33·4	35·7	36·4	39·6	39·0	40·1	34·6	36·5	37·2	41·9	40·2	32·71
41·1	39·9	42·7	41·8	43·1	45·7	45·1	43·2	43·1	43·4	43·0	43·2	38·63
41·8	43·0	45·6	44·0	44·3	40·3	39·7	37·4	37·7	38·1	38·7	38·3	42·22
45·4	45·6	42·1	38·8	40·1	40·5	34·1	36·2	40·4	40·7	40·1	39·7	40·38
44·0	44·5	45·2	46·4	45·2	45·6	45·3	45·5	45·7	45·1	45·4	44·9	42·56
—	—	—	—	—	—	—	—	—	—	—	—	—
48·2	48·1	48·4	49·5	50·0	49·7	49·5	49·5	45·6	42·0	41·2	39·5	45·83
47·3	48·6	49·3	50·7	49·3	48·4	49·3	49·8	45·6	46·9	47·7	47·6	46·19
47·9	48·1	49·9	49·5	49·3	49·3	48·3	48·1	49·2	49·9	50·2	48·8	48·55
51·6	51·7	51·5	50·7	50·9	51·2	50·7	50·5	50·4	50·6	50·0	49·8	50·46
48·9	48·9	48·9	48·9	49·1	49·2	46·8	47·5	48·3	46·9	46·5	45·4	47·38
42·4	44·2	40·2	41·5	43·7	42·1	43·0	41·3	40·8	42·7	41·6	38·5	42·38
—	—	—	—	—	—	—	—	—	—	—	—	—
44·4	42·5	44·3	42·1	42·7	42·9	45·1	45·1	37·6	38·8	37·6	37·1	40·08
38·7	39·0	40·1	39·6	41·3	39·9	38·0	38·0	39·0	38·4	39·0	36·2	37·28
39·5	39·2	42·9	42·9	42·8	41·3	41·4	42·6	40·6	40·6	40·5	40·0	39·03
43·1	43·5	44·5	43·8	45·9	45·3	44·9	42·6	42·2	42·0	40·4	41·4	40·70
41·9	42·9	43·4	42·8	44·4	41·3	41·2	38·6	38·9	40·0	41·3	41·5	40·50
41·4	44·3	41·7	41·5	44·9	44·2	43·6	42·9	42·6	39·9	41·0	38·9	39·73
—	—	—	—	—	—	—	—	—	—	—	—	—
39·3	37·8	40·3	39·7	40·9	38·0	37·8	39·6	39·3	39·2	38·9	39·4	37·60
42·9	43·2	44·7	44·4	44·8	41·2	42·3	42·7	42·9	42·5	42·1	42·3	41·13
40·4	40·4	41·8	40·1	40·0	37·4	36·1	39·4	38·5	40·1	39·5	39·5	38·36
40·2	39·9	39·9	41·6	42·2	42·8	43·3	41·6	39·5	40·2	40·0	40·3	37·55
39·7	39·2	39·7	41·5	41·3	39·8	37·7	37·7	36·3	36·3	36·5	37·9	38·54
35·6	35·3	35·2	34·0	35·1	36·5	35·7	35·5	34·9	35·6	34·2	34·2	33·79
—	—	—	—	—	—	—	—	—	—	—	—	—
32·8	33·4	32·5	32·2	35·1	33·3	33·5	33·0	34·2	34·4	32·2	30·7	31·88
23·3	24·0	24·8	23·1	28·9	29·6	25·1	26·1	26·1	25·5	24·6	24·7	24·98
41·45	41·36	41·90	41·93	42·74	42·01	41·31	40·88	40·60	40·37	40·14	39·74	39·83

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	21°8	30°0	30°1	23°8	19°1	18°9	18°9	17°5	19°8	20°8	24°4	27°0
	2	29·3	25·2	26·1	25·5	25·5	24·7	23·1	23·2	21·5	23·7	27·6	28·7
	3	32·0	22·3	20·2	22·3	20·9	25·2	26·1	26·9	29·7	29·6	29·2	28·8
	4	36·6	27·6	24·8	29·3	20·9	25·5	30·7	30·8	32·4	34·0	32·4	31·2
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	26·7	31·3	30·9	31·8	30·9	33·2	32·4	30·1	32·9	32·3	33·6	34·2
	7	31·2	32·1	33·6	32·1	32·0	30·2	30·2	31·8	31·9	30·8	32·6	33·6
	8	32·1	31·2	28·7	31·2	30·7	28·6	26·1	30·1	31·7	31·2	29·9	32·3
	9	21·1	21·6	21·9	23·3	32·7	28·5	23·2	33·6	21·6	25·3	29·0	32·3
	10	20·1	21·0	25·0	26·5	32·5	27·3	28·6	28·8	29·2	27·5	28·2	33·9
	11	24·0	23·5	24·3	25·2	24·6	26·5	26·5	26·2	29·6	31·0	31·5	33·3
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	33·6	34·7	33·7	35·2	29·5	35·6	36·4	36·2	37·0	37·4	37·2	38·8
	14	32·2	30·7	30·2	31·1	30·7	31·5	31·1	32·6	32·6	33·3	32·8	34·3
	15	33·6	30·6	29·6	30·2	30·7	30·9	30·9	32·5	28·4	31·8	34·6	32·9
	16	24·0	23·5	23·3	24·9	26·0	24·2	26·0	25·4	26·0	33·2	36·7	36·3
	17	33·9	35·9	36·1	36·3	24·8	25·6	23·4	30·5	30·7	31·3	30·7	33·1
	18	32·4	31·7	31·7	32·1	31·1	32·5	28·2	29·8	30·9	28·0	29·4	31·4
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	32·0	28·9	27·5	21·5	27·7	20·4	19·7	20·6	22·2	26·3	27·6	27·8
	21	31·5	32·6	33·7	32·4	32·0	32·2	33·3	33·9	33·7	33·1	36·6	36·3
	22	29·5	29·2	28·6	27·4	27·7	31·1	30·6	29·9	30·6	29·0	32·0	33·1
	23	33·4	30·9	28·9	28·7	28·3	26·6	28·6	31·4	32·3	31·9	32·6	31·2
	24	32·3	30·3	27·5	26·0	22·7	18·5	19·7	18·3	16·7	18·7	24·0	25·9
	25	15·3	12·8	12·3	10·1	8·6	5·1	17·4	22·3	27·4	21·9	26·1	25·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	20·1	18·7	21·1	21·3	21·2	21·2	19·6	19·2	19·1	22·7	24·9	23·8
	28	23·0	24·6	20·1	21·1	20·4	19·3	18·7	19·9	21·2	19·6	21·5	21·7
	29	23·3	20·2	17·5	8·1	8·9	8·3	9·8	8·3	15·5	15·9	19·0	23·0
	30	16·9	12·9	20·1	19·1	20·2	22·7	20·9	22·2	25·2	21·6	26·6	27·5
	Hourly Means	27·77	26·69	26·44	26·02	25·40	25·17	25·47	26·62	27·30	27·77	29·60	30·67
DECEMBER.	1	21·2	19·9	19·3	20·0	21·1	22·7	23·0	20·6	25·1	23·8	23·8	24·1
	2	21·4	16·2	19·5	14·2	15·4	23·0	17·7	18·0	22·6	16·0	17·6	23·1
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	32·7	32·7	31·0	29·2	27·6	27·5	24·7	25·3	28·9	29·5	28·8	30·0
	5	28·8	28·2	27·8	28·5	28·1	28·0	27·1	27·3	28·2	29·9	31·0	29·7
	6	30·5	25·0	28·2	28·7	30·9	27·2	25·7	26·5	28·1	27·4	28·5	27·7
	7	27·4	28·8	26·6	28·1	25·0	27·0	26·4	26·3	27·8	29·1	29·1	29·4
	8	26·5	25·6	25·0	25·0	23·1	23·8	29·0	23·4	25·3	27·5	28·6	27·7
	9	29·2	30·0	29·5	29·1	30·2	30·6	30·2	31·3	29·2	30·6	32·4	33·7
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	18·0	16·6	15·2	18·0	17·4	25·0	27·1	22·3	20·2	18·6	19·9	19·5
	12	29·2	28·8	29·0	27·5	26·0	26·4	27·6	29·0	27·5	28·2	28·8	29·5
	13	20·5	25·3	26·4	25·4	23·9	24·1	27·8	26·5	28·0	25·5	25·1	27·8
	14	25·5	25·0	23·4	23·0	23·7	24·6	23·7	22·9	19·6	17·0	18·4	18·1
	15	9·0	6·6	9·7	8·4	6·4	10·8	9·8	17·1	9·4	11·5	12·6	14·7
	16	20·5	21·7	30·6	17·9	16·8	16·0	12·6	15·4	18·9	18·0	17·5	17·5
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	10·1	12·1	12·1	12·3	18·4	8·9	9·5	8·5	12·3	14·3	13·3	18·7
	19	14·0	15·0	14·4	12·1	17·6	15·7	11·2	16·0	13·6	16·6	18·6	17·9
	20	19·0	16·0	16·2	17·9	22·5	20·2	18·6	16·3	19·1	18·7	17·2	18·1
	21	19·6	20·0	15·1	12·8	7·5	10·7	9·9	9·5	15·1	17·5	17·5	15·7
	22	15·0	15·9	15·4	14·8	27·2	26·7	8·3	15·0	12·9	23·9	21·3	20·5
	23	16·8	13·3	15·9	11·7	12·0	13·0	7·3	10·3	12·6	13·5	9·9	16·6
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	14·7	16·4	18·8	22·5	22·2	23·4	22·9	23·4	26·4	25·7	27·1	31·7
	27	22·8	24·5	25·7	25·7	25·0	25·0	23·8	24·1	26·8	29·0	28·6	27·6
	28	28·6	28·3	28·6	28·5	24·3	26·2	25·9	27·2	27·4	29·9	29·2	31·3
	29	23·0	22·0	21·6	22·3	27·5	20·2	19·8	16·9	23·3	10·7	15·2	27·0
	30	20·9	22·6	23·1	23·4	23·8	23·8	23·8	25·1	25·1	27·2	28·2	31·5
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	21·80	21·46	21·52	21·08	21·74	22·03	20·54	20·97	22·14	22·38	22·73	24·30

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
27·8	28·8	29·6	30·1	30·1	27·3	28·7	28·4	30·5	26·4	25·0	26·8	25·44
31·3	32·4	32·8	32·6	31·8	27·0	29·0	29·6	32·3	25·2	28·9	30·9	27·83
32·3	32·8	33·2	34·0	33·2	32·0	32·6	28·5	28·5	28·5	31·5	29·4	28·74
31·8	35·1	31·3	32·7	33·1	33·4	31·0	28·5	29·9	29·6	27·2	26·8	30·28
—	—	—	—	—	—	—	—	—	—	—	—	—
33·8	34·8	34·0	36·2	37·9	36·2	34·8	35·9	35·7	35·9	34·8	33·3	33·48
34·6	35·0	35·8	36·5	36·2	35·0	35·3	34·0	33·2	32·4	32·4	33·9	33·21
34·3	35·4	35·5	34·9	36·9	35·6	38·3	36·6	33·8	27·9	22·1	19·4	31·44
32·5	32·7	31·5	36·2	35·3	34·2	31·8	31·0	17·8	21·2	23·1	20·3	27·58
32·2	30·4	31·5	32·9	35·0	34·5	34·7	35·1	24·6	26·5	24·3	28·5	29·12
33·3	34·3	34·6	34·0	34·3	33·2	28·4	30·8	31·2	30·1	30·1	31·5	29·66
—	—	—	—	—	—	—	—	—	—	—	—	—
39·1	37·2	36·5	37·2	38·3	37·9	37·0	37·0	36·3	36·9	36·7	32·3	36·20
33·4	36·5	34·5	35·7	35·4	34·5	35·1	28·9	29·9	31·8	32·6	32·0	32·64
33·2	33·2	30·1	32·5	32·5	30·0	32·2	25·0	24·9	24·4	24·1	25·5	30·18
36·9	36·5	35·6	36·2	35·5	34·0	26·3	26·3	32·7	30·4	33·9	35·2	30·38
34·0	31·4	31·9	33·5	30·5	29·5	28·8	28·7	29·4	30·9	30·2	30·8	31·00
30·5	31·0	31·3	31·4	31·5	30·8	29·5	31·8	23·8	28·8	29·6	27·5	30·28
—	—	—	—	—	—	—	—	—	—	—	—	—
31·0	29·9	40·2	33·5	31·1	27·9	27·5	26·2	29·6	29·6	28·1	31·2	27·83
35·0	37·0	35·4	35·4	37·0	34·8	32·9	32·2	30·6	28·2	29·5	30·8	33·33
33·5	33·4	33·5	34·2	34·2	33·9	35·9	33·9	31·7	31·1	32·7	32·9	31·65
35·3	36·4	34·0	34·4	35·4	32·1	33·6	33·8	34·4	35·0	32·0	31·5	32·20
28·8	30·5	28·4	30·2	30·2	28·3	30·3	28·8	28·3	28·8	22·6	16·1	25·50
25·0	27·1	28·8	28·1	31·2	29·0	28·7	27·1	21·3	22·9	19·8	12·6	21·00
—	—	—	—	—	—	—	—	—	—	—	—	—
28·4	25·5	26·0	28·5	29·5	30·9	28·6	29·9	28·6	26·9	23·5	24·3	24·31
27·1	27·1	25·7	25·2	29·0	24·5	27·5	26·0	22·6	23·8	22·0	19·7	22·96
22·4	24·2	24·6	27·1	24·8	21·6	16·8	4·0	8·5	12·6	13·6	10·6	16·19
24·2	25·9	28·7	28·4	31·3	32·3	33·6	32·0	31·1	22·5	21·3	17·3	24·35
31·60	32·10	32·08	32·75	33·17	31·55	31·11	29·62	28·51	28·01	27·37	26·58	28·72
22·9	23·0	21·4	25·3	28·2	23·7	24·7	25·7	26·4	29·5	27·3	23·0	23·57
24·9	29·1	25·3	26·8	27·3	26·7	23·9	25·1	25·9	24·6	26·4	24·4	22·30
—	—	—	—	—	—	—	—	—	—	—	—	—
31·4	32·3	32·2	32·4	32·9	33·0	33·3	32·0	28·8	29·0	29·6	28·2	30·13
29·9	30·7	31·7	31·7	31·7	32·1	31·2	32·4	30·7	28·3	30·0	33·4	29·85
28·5	27·9	29·9	31·1	29·9	29·9	29·4	26·8	26·6	27·3	28·4	29·1	28·30
28·9	26·0	27·8	29·9	29·6	26·5	25·9	27·6	27·5	25·9	26·3	27·2	27·48
28·4	29·2	28·8	29·2	29·3	29·2	28·7	29·0	28·9	29·4	29·3	22·7	27·19
31·9	31·9	32·0	31·5	29·6	29·6	29·2	28·0	27·7	26·5	27·3	28·0	29·93
—	—	—	—	—	—	—	—	—	—	—	—	—
21·4	20·3	27·0	28·7	28·0	28·8	27·1	27·5	28·4	25·9	28·3	27·8	23·21
28·2	29·7	29·6	30·3	31·7	31·1	32·1	28·5	24·7	22·5	24·3	23·7	28·08
27·4	28·0	28·9	28·9	30·0	29·2	28·8	29·1	26·5	25·4	25·3	25·4	26·61
22·4	23·4	24·2	24·2	22·6	19·3	21·4	17·2	17·1	18·3	12·9	10·6	20·77
15·8	15·8	14·4	18·3	20·1	23·1	20·6	21·4	21·5	21·3	17·8	12·4	14·52
17·7	19·0	20·4	22·0	20·4	15·4	16·5	17·0	16·2	13·5	13·3	13·6	17·43
—	—	—	—	—	—	—	—	—	—	—	—	—
19·4	21·5	22·0	19·0	17·2	6·1	14·7	14·5	14·9	14·4	19·4	14·9	14·52
19·0	17·6	22·2	20·2	20·6	15·9	18·7	15·1	18·8	17·6	16·6	17·4	16·77
22·7	24·1	21·9	24·6	24·5	23·1	18·3	22·3	20·5	19·1	18·3	17·6	19·87
18·4	24·1	24·0	21·5	21·7	20·7	16·9	23·9	21·4	21·0	16·5	17·6	17·44
24·3	23·3	27·0	24·6	14·6	18·0	17·0	15·5	3·9	3·0	10·3	16·9	17·30
15·2	23·5	18·7	16·7	11·3	2·6	— 6·5	3·5	4·1	2·0	— 3·4	6·9	10·31
—	—	—	—	—	—	—	—	—	—	—	—	—
31·2	31·3	32·0	27·9	28·8	24·7	22·5	23·8	26·2	25·6	25·0	25·2	24·98
27·8	29·3	29·3	30·3	29·8	32·4	33·6	32·3	30·8	28·8	29·2	29·7	28·12
32·1	31·3	29·3	29·6	31·6	29·4	33·6	28·6	28·7	22·6	21·0	22·6	28·16
17·6	19·0	18·1	18·2	20·1	21·9	21·5	23·7	24·1	22·4	21·7	19·0	20·70
31·2	28·8	29·9	29·9	30·0	29·9	30·5	30·3	32·4	32·5	32·4	29·6	27·75
—	—	—	—	—	—	—	—	—	—	—	—	—
24·74	25·60	25·92	26·11	25·76	24·09	23·74	24·03	23·31	22·26	22·14	21·88	23·01

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	28·0	30·0	31·0	26·0	29·0	30·0	29·0	28·0	30·0	33·0	33·0	33·0
	3	28·0	26·0	25·0	27·0	27·0	27·0	22·0	24·0	26·0	30·0	32·0	32·5
	4	22·0	22·0	26·0	25·5	25·5	24·5	24·0	26·0	27·0	28·5	29·5	29·5
	5	26·0	24·5	25·0	24·5	24·0	20·0	22·0	22·0	24·0	24·0	26·0	26·0
	6	27·0	28·0	29·0	22·0	24·0	24·0	26·0	28·0	29·5	29·0	30·0	
	7	29·0	29·0	27·5	28·0	28·0	28·0	28·0	29·5	28·0	27·0	31·0	29·0
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9												
	10	23·0	23·0	21·0	20·0	24·0	27·0	26·0	23·0	24·0	26·0	27·0	28·0
	11	24·0	26·0	25·0	25·0	25·0	21·0	23·0	26·0	26·0	30·0	30·0	30·0
	12	24·0	23·0	22·0	23·0	22·0	22·0	22·0	22·0	26·0	28·5	28·0	30·0
	13				28·0	30·0	33·0	35·0	34·0	34·0	33·0	33·0	33·0
	14	26·5	28·0	25·5	24·0	28·0	26·0	25·0	25·0	29·0	29·0	30·5	32·0
	15	—	—	—		—	—	—	—	—	—	—	—
	16	25·0	24·5	24·5	26·0	24·0	24·5	24·5	25·0	26·0	29·0	30·5	34·0
	17	30·0	26·0	29·0	30·0	26·0	25·0	24·0	24·0	26·0	29·0	29·0	30·0
	18												
	19												
	20	25·0	24·0	24·0	23·0	26·0	24·0	23·0	26·0	27·0	31·0	30·0	30·0
	21	28·0	27·0	26·0	26·0	29·5	25·0	26·0	29·0				33·0
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23												
	24												
	25												
	26												
	27			30·0	28·0	23·0	24·0	25·0	21·0	23·0	27·0	27·0	28·0
	28	30·0	30·0	28·0	31·0	32·0	30·5	34·0	34·0	35·0	37·0	37·0	38·0
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	34·0	33·0	32·5	31·8	31·5	31·5	32·0	36·0				
	31												
Hourly Means		26·84	26·50	26·53	26·04	26·58	25·94	26·14	26·81	27·53	29·44	30·22	31·00
FEBRUARY.	1	39·0	39·0	40·0	42·0	39·5	39·0	39·0	39·5	37·0	41·0	39·0	43·0
	2	38·0	37·0	37·0	37·0	39·0	39·0	39·5	40·0	39·5	43·0	46·0	45·0
	3	36·0	32·0	32·0	31·0	32·0	31·9	32·0	36·0	40·0	40·0	40·0	42·0
	4	35·0	33·0	32·0	32·0	32·0	33·0	33·0	33·5	36·0	37·0	37·0	39·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6												
	7												
	8												
	9							30·0	30·0	30·0	30·5	32·0	35·0
	10	27·0	28·0	29·0	30·0	30·0	30·0	30·0	30·0	30·0	32·0	32·0	34·0
	11	30·0	29·0	30·0	29·0	29·0	30·0	29·0	30·0	31·0	32·0	32·0	34·0
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13												
	14												
	15												
	16												
	17												
	18	20·3	25·0	25·4	23·0	25·0	22·0	21·5	26·0	26·0	26·0	28·0	29·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20					22·0	20·0	20·0	24·0	26·0	27·0	28·0	31·0
	21	28·0	28·0	28·0	29·0	30·0	29·0	30·0	30·0	27·0	27·0	29·0	33·0
	22												
	23												
	24												
	25												
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27												
	28												
Hourly Means		31·66	31·38	31·68	31·63	30·94	30·43	30·40	31·90	32·25	33·55	34·30	36·50

Weather overcast at all hours excepting

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
33·0	35·0	34·0	33·5	31·5	31·0	30·0	28·0	32·0	30·0	28·0	28·0	30·58
34·0	35·0	33·5	31·0	30·0				25·0	26·0	23·5	22·5	27·95
34·0	35·0									26·0	25·0	26·88
				28·0	26·5	22·0	22·0	26·0	26·5	29·0	28·0	24·80
32·0	32·0	31·0		30·0	28·0	28·0	28·0	30·0	24·0	26·0	25·0	27·75
		34·0				29·5	29·0					28·97
—	—	—	—	—	—	—	—	—	—	—	—	—
30·0	31·5	31·0	31·0	28·0	26·0	27·0	26·0	25·0	25·0	24·0	24·0	25·85
30·0	33·5	32·0	30·0	28·0			26·5	28·0	28·0	25·0	25·0	27·14
31·0	32·0	32·0					25·0	34·0	34·0			26·69
34·0	34·0	32·0	32·0	29·0	28·0	27·0	27·0	25·0	24·0	24·0	24·0	30·14
38·0	38·0	38·0	38·5	30·5	29·5	28·0	26·0	26·0	26·0	27·0		29·28
—	—	—	—	—	—	—	—	—	—	—	—	—
34·0	35·0	37·0	38·0	31·0	29·0	27·0	27·0	25·0	25·0	28·0	30·0	28·48
32·0	35·0	34·0	34·0	29·5	27·5							28·88
31·0	31·5	34·0	36·0	30·0	30·0	29·0	31·0	31·0	31·0	32·0	33·0	28·85
33·0	34·0	33·5	33·0	34·0	29·5	30·0	30·0	30·0	29·0	30·0	30·0	29·79
—	—	—	—	—	—	—	—	—	—	—	—	—
34·0	34·0	35·0		31·5	30·0	29·0	29·0	29·0	28·0	33·0	29·0	28·45
38·0	37·0	38·0	37·0	40·0	36·0	35·0	36·5	35·0	31·0	30·0	30·0	34·17
—	—	—	—	—	—	—	—	—	—	—	—	—
			39·0			38·0	36·0	42·0	42·0	38·0	38·0	35·68
33·20	34·17	33·98	34·42	30·79	29·25	29·19	28·47	29·53	28·63	28·23	27·96	29·06
43·0	46·0	44·0	46·0	44·0				41·0	39·0	40·0	39·0	40·86
43·0			43·0	42·0	37·0	42·0	38·0	38·0	38·0	36·0	39·0	39·82
45·0	44·0	44·0	45·0	39·5	37·0	37·0	36·0	40·0	37·0	36·0	35·0	37·52
42·0	43·0	43·0	42·0	38·0	38·5	38·0	35·5	36·0	33·5	31·0	31·0	36·00
—	—	—	—	—	—	—	—	—	—	—	—	—
36·5	36·5	41·5	38·0	37·0	36·0	30·0	31·0	30·0	31·0	31·0	27·0	32·94
34·0	39·0	42·0	37·0	35·0	35·0	33·0	31·0	30·0	30·0	30·0	30·0	32·00
34·0	37·0	38·0	38·0	34·0	31·0	28·6	29·0	28·0	28·0	30·0	30·0	31·28
—	—	—	—	—	—	—	—	—	—	—	—	—
30·0	31·0	32·0	32·0	29·0	28·0	26·0	26·0	28·0	26·5	26·0	25·0	26·53
32·0	33·5	in sun	35·0	32·0	31·0	27·0	27·0	27·0	28·0	27·0	28·0	27·66
37·0	38·0							32·5	32·0		32·0	30·56
—	—	—	—	—	—	—	—	—	—	—	—	—
37·65	38·67	40·64	39·56	36·72	34·19	32·70	31·69	33·05	32·30	31·89	31·60	33·64

those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	° 34·0	° 32·0	°	°	°	°	°	° 30·0	° 32·0	° 33·5	°	°
	2	27·0	26·0	27·0	26·0	27·0	28·0	25·0	27·0	29·0	28·0	30·0	34·0
	3	29·0	27·0	29·0	30·0	27·0	29·0	29·0	31·0				
	4										35·0	37·0	
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	27·0	29·0	27·0	28·0			32·0	30·0	28·0	29·0		
	7	33·0	30·0	29·0	27·0	27·0						37·0	
	8	34·0		34·0		32·0	29·5	32·0		34·0	36·0	40·0	44·0
	9					32·0							
	10			32·0	32·0	31·0	32·0						
	11												
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13									32·0	32·5		
	14	30·0	30·0	30·0	29·0	30·0	31·0	32·5	34·0	36·0	37·0	38·0	42·0
	15	33·0	30·0	29·0	30·0	32·0	31·5	30·0	33·0	35·0	36·0	37·0	40·0
	16												43·5
	17				34·0								
	18	34·0	32·0	35·0	32·0	32·0		36·0	38·0				44·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20					32·0	29·5	31·0	33·0	35·0	37·0	37·0	40·0
	21	42·0	36·0	34·0	32·0	30·0	31·0	32·0	37·0	37·0	35·0	37·0	40·0
	22		28·0										
	23												
	24												
	25	27·5	26·0	26·0	25·0	25·0	25·5	26·0	33·0		36·0		
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	28·0	27·5	29·0	30·0	27·5	25·5	27·0	31·0	32·0	34·0	35·0	37·0
	28	26·0	28·0	28·0	27·0	30·0	27·0	29·5	35·0	36·5	36·0	39·0	40·0
	29	35·0	33·0	32·0	30·0	28·0	28·0	32·0	40·0	38·5	37·0	40·5	43·0
	30	38·0	38·0	37·0	37·0	37·0	35·0	36·0	38·0	37·5	43·0	50·0	52·0
	31	40·0	43·0	41·0	39·0	38·0	39·0	40·0	47·0	47·0	46·0	50·0	53·0
Hourly Means		32·77	31·77	31·64	30·64	30·59	30·15	32·27	35·73	36·5	36·8	39·61	42·5
APRIL.	1	40·0	40·0	40·0	40·0	39·0	32·0	42·0	42·0	44·0	45·0	46·0	49·0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	46·0	46·0	45·5	42·0	43·0	44·0	48·0	50·0	50·0	53·0	54·0	56·0
	4	46·0	44·5	43·0	44·0	46·0	44·5	46·0	47·0	48·0	53·0	56·0	54·0
	5	50·0	50·0	50·0	50·0	48·0	48·5	50·5	51·0	53·0	55·0	56·0	56·0
	6	50·0	50·0	49·8	49·0	48·0	48·0	48·0	52·0	51·0	54·0	56·0	57·0
	7	49·0	50·0	53·0	52·0	52·0							
	8					47·0	48·0	49·0	51·5	55·0	56·0	58·0	62·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	38·0	37·0	36·0	36·0	34·0	32·0	42·0	42·0	43·0			
	11	36·0	34·0	35·0	36·0	35·0	38·0	40·0	40·0	42·0	42·0	46·0	50·0
	12	41·0	41·0	41·0	40·0	40·0	45·0	48·0	49·0				
	13	44·0	45·0	44·0	48·0	50·0	47·0	48·0		56·0	57·0	57·0	57·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15									48·0	50·0		
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17						40·0	43·0	45·0	47·5	48·0	52·0	55·0
	18	44·0	44·0	44·0	42·0	43·0	43·0	46·0	46·0	46·5	47·0	48·5	50·0
	19	42·0	40·0	39·0	37·5	40·0	41·0	46·0	47·0	46·0	52·0	52·0	56·0
	20	46·0	43·5	42·5	44·0	45·0	46·0	49·0	50·0	51·0	54·0	56·0	58·0
	21	not obsd.	44·5	46·0	48·0	47·0	47·0	48·0	52·0	56·0	56·0		
	22							44·0	43·0	44·0	50·0		52·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24							41·0	44·0	50·0	51·0	54·0	56·0
	25	44·0	42·0	44·0	44·0	43·0	44·0	47·0	47·0	49·5	54·0		
	26	47·0	47·0	46·0	46·0								
	27	44·0	44·0	42·0	42·0	41·8	40·4	43·0	44·2	48·0	52·0	55·0	58·5
	28	42·0	48·0	45·0	43·0	44·0	44·5	48·5	49·5	51·0	55·0	56·0	58·4
	29	50·0	50·0	50·0	50·0	48·0	48·0	52·5	56·0	58·0	59·5		
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		43·73	43·20	42·85	42·37	42·45	42·43	46·00	47·08	48·30	51·43	53·19	55·38

The readings of those days on which no Daily Means

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
36·0	37·0	39·5	39·0	35·0	34·0	32·0	30·0 30·0	27·0 30·0	28·0 30·0	28·0 30·0	26·0 28·0	30·60
—	—	—	—	—	—	—	—	—	—	—	—	—
						33·0	34·0 33·0	33·0 34·0	33·0			
					37·0		34·0	31·0	33·0			
—	—	—	—	—	—	—	—	—	—	—	—	—
	40·0	42·0					34·0	32·0	31·0	31·0 36·0	30·0 36·0	34·59
40·0			44·0	44·0	42·0	36·0 33·0	34·0 35·0	36·0 37·0	40·0 38·0	37·0	36·0	35·63
				43·0	39·0	40·0	32·0 38·0	29·0 40·0	33·0 40·0	34·0 38·0	33·0 38·0	37·44
—	—	—	—	—	—	—	—	—	—	—	—	—
42·5	42·0	41·5	42·0	43·0			34·5 34·0	35·0 34·0	34·0 32·0	33·0 33·0	34·0 32·0	36·32
						31·0	30·0	32·0	31·0	30·0 30·7	30·0 30·0	28·98
—	—	—	—	—	—	—	—	—	—	—	—	—
39·5	38·0	38·0	40·0	38·0	37·0	32·0	31·0	29·0	28·0	26·0	25·0	31·88
44·0	44·0	46·0	45·0	46·0	46·0	35·0	34·0	33·5	33·5	33·5	33·0	35·65
45·0	46·0	46·0	46·0	48·0	44·0	42·0	40·0	36·0	39·0	36·0	38·0	38·46
49·0	48·5	49·0	49·0	48·0	44·0	42·0	40·0	40·0	40·0	39·0	42·0	42·04
51·0	50·0	52·0	50·0	47·5	47·0	43·0	40·0	42·0	42·0	40·0	40·0	44·48
43·38	43·19	44·25	44·38	43·61	41·63	41·63	35·1	35·25	35·55	34·22	34·20	36·97
52·0	54·0	55·0	53·0	50·0	48·0	40·0	40·0	42·0	41·0	41·0	40·0	43·96
—	—	—	—	—	—	—	—	—	—	—	—	—
53·0	52·5	52·0	54·0	54·5	51·5	48·0	46·0	48·0	46·0	44·0	46·0	48·88
54·0	55·0	56·0	55·0	54·0	53·0	49·0	49·0	46·0	48·0	45·0	48·0	49·31
58·0	58·0	58·0	58·0	58·0	56·0	51·0	50·0	50·0	49·0	48·5	49·0	52·56
59·0	58·0	59·0	62·0	60·0	58·0	52·0	52·0	48·0	49·0	48·0	48·0	52·74
				55·0	57·0		54·0	54·0	52·0	50·0		
in sun	60·0	66·0	64·0	60·0		54·0	52·0	54·0	50·0	50·0		55·09
—	—	—	—	—	—	—	—	—	—	—	—	—
				42·0	40·0	38·0	38·0	36·0	33·5	34·0	35·0	37·44
48·0	51·0	50·0	50·0	49·0	48·0	46·0	42·0	44·0	42·0	40·0	40·0	42·67
56·0	56·0	60·0	58·0	57·0	56·0	51·0	46·0	43·0		42·0	42·0	48·00
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
56·0	58·0	58·0	57·0	54·0	52·0	47·0	44·0	43·0	42·0	42·0	42·0	48·71
54·5	54·0	56·0	54·0	52·0	53·0	46·0	47·0	43·0	44·0	40·0	41·0	46·98
54·0	55·0	56·0	56·0	56·0	54·0	54·0	49·0	47·0	44·0	44·0	48·0	48·15
58·5	59·0	59·0	59·0	57·0	58·0	54·0	51·0	50·0	49·0	47·0	48·0	51·44
52·0								48·0	46·0	44·0	43·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
								44·0	43·0	44·0	44·0	
							43·0	46·0	44·0	46·5	47·0	45·66
	55·0	56·0	56·5	58·0	58·0	52·0	50·0	47·0	45·0	44·0	44·0	50·10
57·5	57·0	57·0	57·0	58·0	56·0	50·6	49·8	46·0	46·0	44·0	44·0	49·08
60·0	60·0	62·0	61·0	58·5	57·0	54·0	50·0	50·2	48·2	50·0	50·0	51·20
—	—	—	—	—	—	—	—	—	—	—	—	—
55·42	56·17	57·33	56·97	54·88	53·23	49·16	46·99	46·09	45·04	44·12	44·50	48·68

are taken out are likewise omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	47·5	48·0	48·0	46·0	47·0	47·6	50·8	52·0	55·0	58·0	60·0
	2	48·0	48·0	48·0	49·0	49·0	52·0	50·0	54·0	56·0	58·0	62·0
	3	48·0	48·0	46·0	45·0	45·0	49·0	47·5	50·0	52·0	56·0	54·0
	4	50·0	48·0	48·0	46·5	50·0	54·0	54·0	57·0	59·0	62·0	63·0
	5	55·0	55·0	56·0	56·0	56·0	58·0	58·0				
	6	not expd.	46·0	47·0	47·0	44·0	47·5	52·0	53·5	56·0	58·0	59·0	60·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8									not expd.	not expd.	not expd.	not expd.
	9												
	10	39·0	40·0	41·0	42·0								
	11	40·0	40·0	40·0	40·0	39·0	36·0	41·0	41·0	43·0	45·0	48·0	
	12	42·0	42·0	42·0	42·0	42·0	44·0	48·0	46·5	49·0	50·0	55·0	55·0
	13	45·0	49·5	50·0	50·0	58·0	58·0	56·0	55·0	54·0	56·0	60·0	62·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	50·0	48·0	46·0	45·0	41·5	43·0	50·0	53·0	53·5	56·0	59·0	62·0
	16												
	17												
	18						50·0	48·0	52·0	54·0			
	19	46·0	46·0	46·0	45·0	43·0	50·0	50·0	50·5	51·5	55·0		
	20						46·0	46·0		52·5			
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	51·0	49·0	46·0	47·0	45·5	46·5	53·0	51·0	55·0	60·0	62·0	62·0
	23	52·0	50·0	51·0	48·0	45·0	49·0		54·0				
	24	52·0	51·0	49·0	49·0	52·0	56·0	56·0	58·0	57·0	60·0	61·0	61·0
	25	50·0	50·5	46·0	46·0	46·0	47·0	50·0	50·0	52·0	56·0	58·0	60·0
	26	50·0	50·0	47·5	48·0	48·0	50·5	55·0	57·5	56·0	62·0	64·0	65·0
	27	54·0	54·0	53·5	51·8	51·8	56·0	59·0	58·5	62·0	62·0	64·0	70·0
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	62·0	62·0	60·5	60·0	61·0	62·0	64·0	65·0	66·0	68·0	69·0	71·0
	30	60·0	61·0	60·0	61·0	62·0	62·0	64·0	66·0	66·0	68·5	69·0	70·0
	31	61·0	58·5	60·0	62·0	59·0	60·0	61·0	63·0	63·5	65·5	66·0	68·0
Hourly Means		50·09	50·06	48·97	48·61	48·64	50·06	53·24	53·61	55·10	57·70	60·20	62·64
JUNE.	1												
	2	59·0	59·0	59·8							haze		
	3												
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5												
	6	51·0	52·0	53·0	53·0	50·0	53·0	56·0	55·5	56·0	57·5	62·0	65·0
	7				51·0		49·0	52·0	54·0	57·0	60·0	61·0	64·0
	8		54·0	53·5	52·0								
	9	53·0	50·0	50·0	48·0	47·0	48·0	51·0	51·0	53·0	58·0	58·0	62·0
	10	56·0	55·0	56·0	56·0	56·0	58·0	58·0	58·0	58·5	60·0	64·0	64·0
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	56·0	55·0	54·0	54·0	54·0	56·0	57·5	58·0	61·8	63·0	64·0	68·0
	13	56·0	55·0	54·0	54·0		55·0	58·0	59·0	64·5	66·0	70·5	71·5
	14	60·0	58·0	58·0	60·0	haze	haze	62·0	65·0	66·0	68·0	68·0	72·0
	15	59·5	59·0	58·0	57·5	58·0	60·0	64·0	64·0	66·0	65·0	66·0	70·0
	16	60·0	60·5	59·0	59·0	58·0	62·0	63·5	64·0	65·0	66·0	69·0	70·0
	17	62·0	62·0	61·0	61·5	60·0	61·0	63·0	64·0	65·5	69·0	69·0	72·0
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	63·5	62·5	61·0	62·0	62·3	64·0	66·0	68·0	70·0	74·0	75·0	76·0
	20	65·0	63·5	63·5	59·0	61·0	65·0	63·0	66·0	68·0	70·0	70·5	74·0
	21	64·0	62·0	haze	haze	57·0	57·0	60·0	62·0	66·0	68·0	71·5	74·0
	22	62·0	62·0	59·0	53·8	53·8	55·0	60·0	61·0	63·0	67·0	70·0	70·6
	23	60·0	60·0	62·0	61·0	61·0	60·0	61·0	61·0	64·0	65·8	68·0	75·0
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25				54·0	haze	haze	haze	haze	60·0	60·0		raining
	26		53·5	54·6	54·8	54·0	52·0	56·0	64·0	62·0			
	27												63·0
	28	53·0	54·0	53·0	54·5	52·0		53·5					
	29												
	30												
Hourly Means		59·14	58·03	57·25	56·12	56·51	57·36	59·67	60·70	62·93	65·15	67·10	69·87

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	61·0	58·5	56·0	53·0	50·0	46·0	43·0	45·0	51·2
	not expd.	not expd.	not expd.			not expd.	48·0	45·0	44·0	45·0	45·0	49·94
62·0						53·0		49·0	47·0	46·0	47·0	48·85
65·0	65·0	64·0	64·5	64·0	64·0	56·0	56·0	57·0	57·0	54·0	53·0	56·71
						60·0	57·0	53·0	not expd.	not expd.	not expd.	
						55·5						
—	—	—	—	—	—	—	—	—	—	—	—	—
									42·0	40·0	42·0	
								38·0	36·0	35·0	35·0	
60·0	58·0	58·0	56·0	58·0	52·0	47·0	46·0	45·5	45·5	45·5	43·0	46·41
58·0	58·5	59·0	59·0	60·0	60·0	53·0	52·0	50·0	48·0		47·0	50·52
59·0	60·5	60·0	59·5	61·0	58·0	56·0	53·0	52·0	52·0	50·0	50·0	55·19
—	—	—	—	—	—	—	—	—	—	—	—	—
64·0	64·0	65·0	65·0			55·0	53·0	52·5	52·0			53·88
								48·0	47·0	47·0	46·5	
										47·5	46·0	
				not expd.	54·0	50·0	50·0	49·0	48·0	48·0	45·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
60·0	62·0	66·0	66·0	61·0	60·5	57·0	56·0	52·0	53·0	54·0	54·0	55·4
		66·0	66·0	64·0	63·0	57·0	54·0	54·0	55·0	54·0	54·0	55·06
64·0				55·0	56·0	52·0	51·0	53·0	52·0	50·0	50·0	52·0
61·0	*62·0*	63·0	61·5	61·5	60·5	60·0	57·0	55·0	54·0	52·0	53·0	54·67
66·0	66·0	66·0	66·0	65·0	65·0	62·0	59·5	59·0	59·0	58·5	59·0	58·52
68·0	70·0	68·0	67·0	68·0	67·0	63·6	62·0	58·0	58·0	58·5	60·0	61·00
—	—	—	—	—	—	—	—	—	—	—	—	—
71·0	72·0	71·0	71·0	71·5	71·0	68·0	62·0	62·0	62·0	63·0	64·0	65·79
72·0	74·0	74·0	74·0	73·0	74·0	69·0	67·5	65·0	66·0	66·0	66·0	67·08
73·8	haze	haze	haze	haze	haze	haze	haze	haze	haze	haze	haze	
64·0	64·73	65·0	64·63	63·31	62·27	57·6	55·33	53·69	53·16	52·96	52·66	56·18
haze	haze	haze	haze	haze	haze	haze	haze	*62·0*	*61·0*	*59·5*	*60·0*	
haze	haze	haze	haze	haze	haze	haze	haze	haze	haze	haze	haze	
—	—	—	—	—	—	—	—	—	—	—	—	—
									52·0	*52·0*	*51·5*	
						58·0	56·5		*53·0*			55·43
64·0	64·0	65·0	63·0	63·5	64·0	63·0	62·0					59·78
		haze	66·0	65·0	61·0	*57·5*	*52·5*	53·0	54·0	54·0	*54·0*	56·34
66·0	66·0	66·0	64·0	67·0	65·0	60·0	58·0	56·0	54·0	54·0	55·5	56·69
67·0	*67·5*	66·5	67·0	65·0	65·0	63·0	58·0	57·0	57·0	56·0	53·0	60·06
—	—	—	—	—	—	—	—	—	—	—	—	—
74·0	72·0	73·0	73·0	71·0	70·0				58·0	59·0		62·57
74·5	76·0	74·0	76·0	73·0	70·0	63·0	61·0	60·5	60·5	61·0	60·5	64·06
75·0	73·0	74·0	73·5	72·0	72·0	68·0	63·0	62·0	60·0	60·0	60·0	65·86
71·0	73·0	74·0	72·0	72·0	71·0	67·0	64·0	62·0	62·0	60·0	61·0	64·83
72·0	73·0	73·0	73·0	75·0	72·0	68·0	64·0	61·0	62·0	62·8	63·0	65·62
70·0	71·0	74·0	74·3	75·0	72·0	68·0	64·0	62·5	61·5	63·5	64·0	66·24
—	—	—	—	—	—	—	—	—	—	—	—	—
77·0	77·0	79·0	75·0	75·5	74·0	72·0	70·0	68·0	66·0	66·0	65·0	69·53
78·0	78·0	78·0	76·0	75·0			62·0	65·0	64·0	62·0		67·93
73·0	80·0	78·0	76·0		haze			60·2				67·25
74·0	75·0	74·0	74·0	70·0	68·5	66·0	62·0	60·5	64·0	62·6	60·0	64·49
76·0	76·0	75·6	76·0									66·40
				72·0	*68·0*			*59·0*	*58·0*	*58·0*	*58·0*	
—	—	—	—	—	—	—	—	—	—	—	—	—
raining	raining	raining			*58·0*	*52·0*	*52·0*	*50·5*	*50·0*	*52·0*	*53·0*	
					raining	raining		*56·0*	*55·0*	*54·0*	*53·0*	
		66·0				*59·5*	*55·0*	*58·0*				
	68·0	*66·0*	*66·0*	*65·0*	*64·0*	*58·0*	*56·0*	*56·0*	*56·0*	*55·5*	*57·5*	
67·0		*67·5*		*69·0*				*59·0*	*58·0*	*59·5*	*59·0*	
72·25	72·96	73·15	71·92	70·69	68·71	64·46	61·31	60·64	59·69	60·20	59·45	63·55

The numbers printed in italics are not taken into the Means.

TERRESTRIAL RADIATION THERMOMETER.

		Hours of Mean Göttingen Time.		9ʰ	10ʰ	11ʰ	12ʰ	13ʰ	14ʰ	15ʰ	16ʰ	17ʰ	18ʰ	19ʰ
		Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1		58·0	58·0	60·0	58·0	59·0	61·0	61·0						
	2		—	—	—	—	—	—	—	—	—	—	—	—	—
	3														
	4		60·0												
	5														
	6														
	7			58·0											
	8														
	9		—	—	—	—	—	—	—	—	—	—	—	—	—
	10														
	11														
	12														
	13														
	14														
	15														
	16		—	—	—	—	—	—	—	—	—	—	—	—	—
	17														
	18														
	19														
	20														
	21			54·0	54·0	56·0	54·0	56·0	59·0	60·0	59·0	60·0	69·5		
	22														
	23		—	—	—	—	—	—	—	—	—	—	—	—	—
	24														
	25					•							•		
	26							56·0							
	27														
	28						54·0	56·0	54·0						
	29		51·0	52·5	54·0	50·0		50·0	52·0	56·0	62·0				
	30		—	—	—	—	—	—	—	—	—	—	—	—	—
	31						•		56·0	55·0	62·0	60·0	59·5		
Hourly Means															
AUGUST.	1			56·0	57·0	56·0	56·0	57·0							
	2							58·0	59·0	60·0					
	3		55·0	55·0											
	4														
	5														
	6		—	—	—	—	—	—	—	—	—	—	—	—	
	7											61·0	61·0	61·0	
	8														
	9										56·0				
	10					52·0	54·0	52·0	56·0	55·0					
	11											61·0	62·0	70·0	
	12		56·0	54·0	53·0	52·0									
	13		—	—	—	—	—	—	—	—	—	—	—	—	
	14														
	15														
	16														
	17		54·0	52·0											
	18														
	19												69·0		
	20		—	—	—	—	—	—	—	—	—	—	—	—	
	21				58·0	57·0									
	22							60·0		62·0					
	23		57·0	52·0	54·0	54·0	56·0	55·0	57·0	56·0	58·0	60·0	62·0	64·0	
	24		57·0	58·0											
	25								56·0						
	26		54·0	54·5	54·0	53·8	52·0								
	27		—	—	—	—	—	—	—	—	—	—	—	—	
	28								57·0						
	29		56·0												
	30		54·0	54·5		54·5	55·0	56·0							
	31							56·0		56·0	60·0				
Hourly Means															

Weather overcast at all hours excepting

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—	—
								56·5	57·0	57·0	57·5	
									58·0			
									56·0			
—	—	—	—	—	—	—	—	—	—	—	—	—
	71·8											
—	—	—	—	—	—	—	—	—	—	—	—	—
										57·0	55·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
										53·5	54·0	
—	—	—	—	—	58·0	—	56·0	53·0	54·0	53·0	—	—
66·0	62·0											
							56·0			56·5		
				itly. raing.								
—	—	—	—	—	—	—	—	—	—	—	—	—
										56·0	59·0	
64·0	66·0	65·0					54·0				53·5	
									54·0	53·0		
70·0	70·0	66·0	65·0					57·0	60·0	56·0	57·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
									52·5		52·0	
									57·0	58·0	57·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
				62·0	60·0							
64·0				62·0		60·0	58·0	58·0	55·5	56·0	57·0	
66·0						59·0	57·0	58·0	58·0	56·0	55·0	57·58
70·0								54·0	55·0	53·0	54·0	
		64·0	63·0				55·0	57·0		56·0	56·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
						57·0	53·0	52·0	53·0	52·0	52·5	
									57·0		56·0	
						56·5		55·0	54·3	55·0		
							58·0	60·0				

those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

		Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
		Hours of Mean Simla Time.	13 : 29	14 : 29	15 : 29	16 : 29	17 : 29	18 : 29	19 : 29	20 : 29	21 : 29	22 : 29	23 : 29	
SEPTEMBER.	1													
	2								60·0	57·0	57·0	56·5	58·5	61·0
	3		—	—	—	—	—	—	—	—	—	—	—	—
	4			56·0	55·0	53·0	54·0	54·0	53·0		60·0	61·0	62·0	68·0
	5													
	6		56·0											
	7						54·0	52·0	54·0	56·0	60·0	60·0		
	8					53·0								
	9													
	10		—	—	—	—	—	—	—	—	—	—	—	—
	11		50·0	49·0	48·0	48·0	49·0	48·0	50·0	51·0				
	12									53·0	51·0	60·0	61·0	58·0
	13		52·0			52·0								
	14		52·0	52·0	53·0									
	15		50·0	50·0	50·0					52·0				
	16		49·5	50·0										
	17		—	—	—	—	—	—	—	—	—	—	—	—
	18													
	19		48·5											
	20		49·0	50·0	49·5	49·0					51·0	52·0		60·0
	21		49·0	48·0	46·0	47·0	47·0							
	22		43·7	47·0	45·0	44·0	47·0	47·0	46·0	45·0	47·0	51·0	58·0	60·0
	23		48·0	48·0	47·0	46·5	49·0	48·0	49·0	49·0	48·0	49·0	52·0	56·0
	24		—	—	—	—	—	—	—	—	—	—	—	—
	25		46·0	43·0	44·0	44·0	43·0	43·5	46·0	47·0	49·0	49·5	52·5	53·0
	26		47·0	46·0	46·0	47·0	48·0			52·0	50·0	50·0	51·0	53·0
	27		45·0	43·0	43·5	45·0	46·0	46·0	48·0	48·0	50·0	50·0	52·0	53·0
	28		45·0	45·0	42·5	41·0	45·0	43·0	45·0	44·0	48·0	51·0	52·0	57·0
	29		47·0	46·0	46·0	44·0	50·0	46·0	49·0	49·5	50·0	52·0	54·0	54·0
	30		50·0	49·5	49·0	48·0	50·0	48·0	52·0	52·0	50·0	51·0	51·5	53·0
Hourly Means														
OCTOBER.	1		—	—	—	—	—	—	—	—	—	—	—	—
	2		49·0	48·0	48·0	47·5	48·0	47·0	48·0	49·0	50·0	52·0	53·0	52·0
	3		48·0	49·0	49·5	50·0	45·0	46·0	47·0	47·5	48·5	50·0	51·0	51·5
	4													
	5													
	6		40·0	38·5	39·0	40·0	39·0	38·5	39·0	39·0	41·0	42·0	47·0	55·0
	7		38·0	38·0	38·5	36·0	37·5	37·0	39·0	40·0	41·0	42·5	44·0	47·0
	8		—	—	—	—	—	—	—	—	—	—	—	—
	9		41·0	40·0	42·0	40·0	42·0	42·0	40·0	42·0	45·0	44·0	48·0	50·0
	10						64·0	42·0	42·0	45·0	48·0			
	11													
	12													
	13									42·0	42·0	44·0	46·0	50·0
	14		45·0	41·0	41·0	39·0	40·0	40·0	44·0	43·0	43·0	42·0	45·0	48·0
	15		—	—	—	—	—	—	—	—	—	—	—	—
	16		45·0	44·0	44·0	43·0	42·0	42·0	44·0	44·0	39·0	44·0	44·0	45·0
	17		40·5	40·0	39·0	38·0	40·0	42·0	40·0	40·0	40·0	42·0	44·0	48·0
	18		37·0	39·0	41·0	39·0	42·5	43·0	44·0	39·0	42·0	46·0	47·0	50·0
	19		42·0	40·0	37·0	39·0	39·0	33·0	37·0	39·0	44·0	49·0	49·0	
	20		41·0			37·0	37·0	36·0	38·0	38·0	38·0	42·0	44·0	45·0
	21		41·0	40·0	40·0	40·0	39·0	29·0	39·0	40·5	42·0	40·0	42·5	44·0
	22		—	—	—	—	—	—	—	—	—	—	—	—
	23		40·0	41·0	40·0	41·0	39·0	41·0	39·0	39·5	42·0	41·0	44·0	46·0
	24		36·0	40·0	39·0	39·0	38·0	37·0	38·0	38·5	39·0	42·0	44·0	46·5
	25		37·5	38·5	38·0	41·0	40·0	40·0	40·5	41·0	42·0	42·0	44·0	47·0
	26		36·5	39·0	40·0	40·0	41·5	41·0	40·5	39·5	40·0	42·0	42·0	43·0
	27		37·6	37·6	38·0	37·0	37·0	39·0	38·0	39·0	38·0	42·0	43·0	44·0
	28		35·0	37·0	38·0	39·5	39·2	39·0	40·0	41·8	42·5	43·0	44·0	45·0
	29		—	—	—	—	—	—	—	—	—	—	—	—
	30		37·0	36·6	37·0	37·0	38·0	37·0	37·5	39·0	40·5	41·0	42·0	45·0
	31		38·0	37·6	37·0	37·0	38·0	38·3	38·5	39·0	39·5	42·0	43·5	43·0
Hourly Means			40·26	40·25	40·32	40·00	40·09	39·89	40·55	40·92	41·85	43·53	45·25	47·16

The readings of those days on which no Daily Means

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
								58·0	58·0	58·0		
66·0	62·0	65·0	62·0	60·0	59·0		60·0			54·0	54·0	59·47
—	—	—	—	—	—	—	—	—	—	—	—	—
						56·0		58·0	58·0	57·0	56·0	57·00
						54·0						
					56·0			52·5	53·0			
							56·0					
									54·0	54·0	53·0	
						51·5	52·0	51·0	50·0			
—	—	—	—	—	—	—	—	—	—	—	—	—
					54·0	52·0						
					56·0		52·0	52·0	51·0	50·5	50·0	
							52·0		52·0	51·5	49·0	
								49·0	49·5	48·0	48·0	
								52·0				
—	—	—	—	—	—	—	—	—	—	—	—	—
									49·5	50·0	51·0	
				53·0	51·5	51·0	50·0	49·0	50·0			51·15
							49·0	50·0	47·0	46·0	45·4	
		59·0				50·0		52·0	49·0	50·0	50·0	49·44
57·0	58·0	59·0	56·0	52·0	51·0	47·0	47·5	47·0	47·0	46·0	46·0	50·13
—	—	—	—	—	—	—	—	—	—	—	—	—
54·0		60·0	56·0	53·0		50·0	49·0		49·0	46·0	44·0	47·74
54·0	54·0	55·0	53·0	52·0	51·0	52·0		48·0	48·0	47·0	47·5	50·10
52·5	57·0	54·0	56·0	54·0	51·5	48·0	48·0	48·0	46·0	42·0	45·0	48·82
56·0			58·0	53·0	50·0	49·0	48·5	50·0	49·0	49·0	49·5	48·70
61·0	59·5	58·2	57·0	53·0	52·0	49·0	48·5	48·0	48·5	48·5	46·0	50·69
53·0	54·0	55·0	54·0	54·0	50·0	48·0	46·0	48·0	48·0	49·0	47·0	50·42
—	—	—	—	—	—	—	—	—	—	—	—	—
54·0	54·0	55·0	55·0	50·0	49·5	49·0	48·0	49·0	49·0	49·0	48·5	50·99
52·0	52·0	52·8	50·8	51·0	48·0	45·0	45·5	46·5				48·89
50·0	49·5	50·0	49·8	47·0	46·0							
	50·0			49·5	44·0	43·0	44·0	42·0	42·0	41·0	41·0	
						42·5	41·5	42·0	41·0	39·0	39·0	41·28
47·0	47·0	48·0	48·0	46·0	44·0	41·0	41·0	40·5	41·0	39·5	39·0	41·69
—	—	—	—	—	—	—	—	—	—	—	—	—
50·0	50·0	50·0	50·0	49·8	46·5	46·0	47·0	43·0	43·0			45·06
								46·0	47·0	47·0		
					45·0	44·0	45·0					
					43·0	42·0	42·5	42·0	41·5	42·0	44·0	
52·0	50·0	48·0	50·0								42·0	43·30
—	—	—	—	—	—	—	—	—	—	—	—	—
47·5	48·0	47·0	46·5	46·0	42·0	41·0	41·0	41·0	41·0	39·5	39·0	43·35
48·0	47·0	48·0	45·0	45·0	38·0	38·0	39·0	38·0	40·0	40·0	41·0	41·69
						39·0	38·5	40·5	38·0	39·0	39·0	41·31
50·0							42·0	42·0	38·0	41·0	37·0	41·06
							38·0	40·0	39·0	38·0	38·0	39·27
47·0	48·0	48·0	46·0	47·0	42·0	40·0	39·0	40·0	40·0	40·5	41·0	41·90
—	—	—	—	—	—	—	—	—	—	—	—	—
47·0	47·0	48·0	47·0	44·0	41·0	41·0	40·0	38·0	40·0	38·0	34·0	41·60
47·0	50·0		46·0	45·0	42·0	40·0	40·0	37·0	38·0	37·0	36·0	40·70
47·0	47·0	48·0	46·0	44·0	41·0	42·0	41·0	40·0	39·0	40·0	38·0	41·85
47·0	46·0	47·0	48·0	42·0	39·5	40·5	38·0	40·0	40·0	39·5	39·5	41·33
46·0	45·0	47·0	47·0	42·0	39·0	40·5	37·0	39·0	38·0	36·5	38·0	40·22
45·0	46·0	46·0	46·0	40·5	40·0	39·6	39·8	40·5	38·0	39·0	38·3	40·95
—	—	—	—	—	—	—	—	—	—	—	—	—
45·0	46·0	44·0	43·8	42·0	39·0	38·0	38·0	39·0	39·0	38·5	38·5	39·93
42·0	43·5	44·0	43·0	42·0	38·0	39·0	37·3	37·5	38·0	38·5	38·5	39·70
47·85	47·91	48·06	47·39	55·09	42·03	41·34	40·71	40·78	40·08	39·64	39·13	42·55

are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	12 : 29	13 : 29	14 : 29	15 : 29	16 : 29	17 : 29	18 : 29	19 : 29	20 : 29	21 : 29	22 : 29	23 : 29
NOVEMBER. 1	39°5	39°0	39°0	39°5	38°2	40°0	39°0	39°6	39°8	39°5	39°5	42°0
2	40°5	38°0	39°3	38°0	37°0	38°5	39°0	42°0	42°0	42°0	43°2	47°6
3	37°0	38°0	37°8	38°0	37°0	38°0	37°0	39°5	39°0	40°0	42°0	42°0
4	37°0	42°0	42°2	37°9	41°0	37°0						
5	—	—	—	—	—	—	—	—	—	—	—	—
6								32°0	34°0	33°0	33°3	33°5
7	28°5	29°0	30°0	27°5	27°5	26°0	29°0	30°0	31°0	31°0	34°0	40°0
8	30°0	30°3	37°2	33°0	34°0	34°5	33°8	37°5	36°0	36°5	37°5	41°5
9	38°0	37°0	36°0	39°0	35°0	36°0	33°0	36°2	38°0	37°0	37°0	40°0
10	38°0	39°0	38°0	36°0	37°0	37°0	36°0	39°0	39°0	39°5	42°0	43°3
11	40°0	41°0	40°5	39°5			39°5	39°0	39°8	40°0	40°0	42°0
12	—	—	—	—	—	—	—	—	—	—	—	—
13	40°0	41°0	42°3	41°7	41°5	41°5	40°0	42°0	41°0	40°0		
14	40°0	40°0	40°0	39°5	40°0	40°0	42°0	42°0	42°0	42°8	45°5	45°7
15	40°0	40°0	42°0	39°5	40°0	40°5	41°6	42°0	43°3	44°0	47°0	48°0
16	49°0	48°5		45°0								47°0
17	40°0	40°0	41°0	41°2	41°5	40°3	40°0	41°7	42°0	43°0	43°5	43°5
18	34°0	33°8	33°0	33°0	33°0	32°0	32°5	35°0	34°5	35°5	36°0	36°5
19	—	—	—	—	—	—	—	—	—	—	—	—
20	*35°5*	*36°5*	*36°5*	*37°0*		*38°0*						
21												
22	26°0	28°0	28°5	31°5	31°0	32°0	33°0	33°0	34°0	41°8	39°0	38°0
23	31°0	31°0	33°0	32°0	29°0	26°0	30°5	31°0	31°0	36°0	32°0	32°0
24	32°2	31°8	31°9	31°3	32°0	31°0	31°0	32°0	32°0	31°0	31°8	34°0
25	34°0	36°0	38°0	34°0	34°2	32°5	30°0	34°0	34°0	31°0	33°0	38°0
26	—	—	—	—	—	—	—	—	—	—	—	—
27	30°0	29°0	30°0	30°0	30°0	29°0	30°0	33°0	37°0	32°0	34°0	36°0
28	33°0	34°5	35°0	32°3	32°0	33°0	34°0	33°0	35°0	36°5	36°5	37°0
29	36°0	36°5	37°3	37°0	38°0	36°0	35°7	35°8	33°5	36°0	34°0	37°0
30	33°5	36°0	32°0	30°0	33°0	33°5	32°0	31°0	30°8	30°0	31°8	33°0
Hourly Means	35·97	36·50	36·35	35·93	35·33	34·97	35·14	36·38	36·76	37·14	37·74	39·89
DECEMBER. 1	31°0	31°0	33°0	33°0	31°0	28°0	28°0	27°0	30°5	31°0	31°0	34°0
2	29°0	28°0	28°0	30°0	26°0	24°0	26°0	27°0	30°0	31°8	34°0	32°5
3	—	—	—	—	—	—	—	—	—	—	—	—
4		27°5	24°0	24°0	24°7	23°5	24°0	26°0	28°5	30°0	34°8	36°7
5	23°5	26°0	25°0	25°0	25°0	26°0	26°0	26°0	28°0	30°5	35°0	38°0
6	25°8	25°6	25°3	25°0	25°0	22°5	23°0	23°5	26°0	29°5	31°0	32°0
7	23°0	24°0	23°0	28°0	25°0	22°0	23°0	25°0	27°5		31°0	
8	*23°0*	*25°0*	*24°0*	*25°0*	*26°0*	*26°0*	*25°0*	*22°0*	*28°0*	*30°0*	*32°5*	
9												
10	—	—	—	—	—	—	—	—	—	—	—	—
11	26°0	27°0	25°0	24°0	27°0		29°0	31°5				
12	24°3	23°8	24°0	22°0	23°0	22°5	23°0	23°0	27°0	28°0	29°0	31°0
13	28°0	24°0	21°5	21°5	23°0	22°0	23°0	24°0	26°0	27°0	30°0	31°0
14	27°0	25°0	25°5	26°0	21°0	22°5	22°5	24°0	26°3	27°0	27°5	27°5
15	31°0	31°0	31°5	32°0	30°5	30°5	26°5	29°5	30°0	30°5	33°0	34°0
16	30°0	27°9	30°0	31°0	28°0	27°8	27°0	29°5	31°5	31°5	32°0	34°0
17	—	—	—	—	—	—	—	—	—	—	—	—
18	34°0	34°0	33°7	33°5	31°5	34°0	35°0	33°0	34°0	32°0	35°0	35°0
19	32°0	32°0	33°0	32°8	32°0	32°0	33°0	33°0	31°5	32°5	31°5	34°0
20	30°5	32°0	32°0	30°5	32°1	29°5	30°0	31°0	32°0	31°8	33°5	33°5
21	31°5	32°0	34°8	35°8	37°0	38°3	36°0	37°0				
22	38°2	37°0	36°0	34°2				40°0	42°5			
23	34°0	35°0	35°0	37°0	38°0	38°0	37°0	35°0	36°4	37°0	41°0	41°0
24	—	—	—	—	—	—	—	—	—	—	—	—
25	—	—	—	—	—	—	—	—	—	—	—	—
26	*46°0*	*39°0*										
27												
28	28°0	30°2	28°0	27°0	28°0	28°0	31°0	31°3			33°0	34°0
29	*33°0*	*33°0*	*33°6*	*31°5*	*33°5*	*34°0*	*34°0*					
30	*35°0*	*35°0*	*37°0*	*35°0*	*36°0*	*34°0*	*35°0*		*39°0*	*39°5*		
31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means	29·27	29·11	28·86	29·07	28·21	27·71	27·94	29·28	30·48	30·72	32·64	33·88

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
45·5	44·5	44·5	43·5	41·0	40·0	40·0	39·8	36·5	39·0	38·0	41·0	40·37
44·0	45·0	44·0	42·1	42·0	40·0	39·0	39·0	38·4	40·2	39·0	36·0	40·66
44·5	44·8	43·9	42·2	40·5	37·8	34 0	39·0	37·0	39·0	35·0	36·3	39·14
41·0		36·0	41·0	36·0	35·0	34·0	34·0	34·0	34·0	35·0	34·0	37·12
—	—	—	—	—	—	—	—	—	—	—	—	—
32·5	36·0		33·5	33·5	32·0	32·0	31·0	31·0	31·0	31·5	30·0	32·49
40·0	41·8	40·0	38·6	37·0	35·0	36·0	36·0	37·0	36·0	39·0	40·0	34·12
43 8	44·0	42·0	42·9	38·0	36·0	34·0	35·0	37·0	37·0	32·0	38·0	36·77
39·5	41·0	41·8	39·0	39·5	38·0	34·2	36·0	38·0	37·0	37·0	37·5	37·53
43·0	44·0	42·5	41·5	38·5	38·0	38·0	41·0	40·2	40·2	40·2	40·1	39·63
43·5	43·5	44·0	42·0	42·0	39·0	40·0	37·5	38·0	39·0	38·0	39·0	40·30
—	—	—	—	—	—	—	—	—	—	—	—	—
		48·0	45·0	42·0	40·0	40·0	37·5	39·0	38·0	39·5	39·5	40·97
45·5	46·0	44·0	44·0	43·0	41·5	42·0	42·0	42·0	40·5	40·5	41·0	42·15
47·5	47·5	46·5	46·0	44·0	43·0	42·0	44·0	43·0	44·5		46 0	43·58
	50·0	48·0	48·0	45·5	42·6	44·0	44·0	40·0	41·0	41·5	40·5	44·97
43·8	44·0	43·0	43·0	41·0	41·0	39·8	38·7	37·0	35·0	33·5	33·5	40·46
37·5	39·0	39·5	38·0	37·0	33·0	34·0	34·0	33·9	32·7	32·5	34·5	34·77
—	—	—	—	—	—	—	—	—	—	—	—	—
						25·0	*27·8*	*27·5*	*27·0*	*26·5*	*29·0*	
37·0	37·5	38·0	36·0	35·0	32·5	33·0	34·5	35·8	36·0	33·5	30·2	33·95
36·3	35·5	36·3	34·2	33·0	30·0	31·0	31·0	31·0	30·5	31·0	32·0	31·97
37·0	38·0	39·0	38·0	35·0	29·5	31·5	31·5	32·0	28·5	29·0	34·0	32·71
39·5	38·0	37·8	36·8	32·3	31·5	32·0	33·0	34·0	33·0	36·0	34·0	34·42
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	38·0	38·8	37·0	33·0	30·0	31·0	29·5	31·0	31·0	31·0	32·0	32·43
40·0	41·0	41 0	38·0	36·0	34·5	32·5	32·5	33·0	34·0	38·0	34·0	35·22
38·0	38·0	38·5	37·0	37·0	37·5	34·0	36·0	34·0	35·0	33·0	33·0	35·99
37·5	38·0	36·0	35·0	33·0	30·0	31·0	31·0	32·0	32·0	32·0	32·5	32·78
40·59	41·64	41·44	40·12	38·12	36·14	35·79	36·15	36·03	36·00	35·51	36·19	37·17
33·5	35·0	34·0	35·0	33·0	30·0	32·0	30·0	30·5	30·5	30·0	31·0	31·38
33·0	37·0	37·5	37·8	33·0	30·5	31·0	31·0	30·0	29·5	32·5	33·0	30·92
—	—	—	—	—	—	—	—	—	—	—	—	—
				32·0	28·0	27·0	28 0	25·0	24·5	25·0	26·5	27·35
38·0	37·0	35·5	35·0	31·8	27·5	28·0	27·5	26·0	28·0	29·4	29·0	29·45
37·0			32·0	31·7	28·5	28·0	26·0	24·0	24·5	28·0	29·0	27·40
					31·0			27·0	26·0	22·0	25·0	25·50
						23·0	*23·8*	*22·0*	*23·0*	*22·0*	*20·0*	
—	—	—	—	—	—	—	—	—	—	—	—	—
						27·0	27·0	25·0	23·0	26·0	25·0	26·35
33·0	34·0	33·5	31·5	29·0	26·0	27·0	26·0	28·0	25·0	28·5	26·0	27·00
33·5	33·5	33·5	31·0	27·0	25·0	26·0	27·0	26·5	27·0	27·0	25·0	26·79
31·0	31·5	32·0	32·0	29·5	29·0	29·0	28·5	29·0	27·5	30·0	31·0	27·58
34·0	37·0	37·0	36·0	31·0	27·0	32·0	32·0	30·5	26·0	32·0	27·5	31·30
34·0	34·5	34·0	34·0	30·0	32·0	31·0	31·0	32·5	33·0	33·0	32·0	31·30
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	38·0	36·5	37·0	33·0	33·5	32·0	33·0	33·0	34·0	34·0	36·0	34·20
36·0	36·0	35·8	34·5	32·1	31·0	31·7	31·5	30·0	31·0	30·0	29·5	32·43
35·0	35·0	33·5	33·0	31·6	31·6	33·0	31·0	33·3	33·5	34·0	34·0	32·37
							38·0	36·3	34·0	36·0	36·0	34·92
					36·0	36·4	37·3	39·0	39·5	36·0	34·5	37·43
41·0	41·0	39·5	39·5	40·0	41·0	43·0	41·0	43·0	44·0	42·0	42·0	39·23
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
				34·0	*32·0*	*31·5*		*31·0*	*30·0*	*28·0*	*30·0*	
35·0	37·0	37·0	35·0	33·0	31·5	31·8	32·0	33·5	33·5	33·0	33·0	31·99
						36·0		*34·0*	*35·0*	*35·0*	*34·8*	
										33·8		
—	—	—	—	—	—	—	—	—	—	—	—	—
35·00	35·88	35·33	34·52	31·85	30·54	30·94	30·99	30·64	30·21	30·97	30·79	31·03

The numbers printed in italics are not taken into the Means.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
JANUARY.	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2			48·0	60·0	64·0	63·0	70·0	78·5	66·0	65·0	64·0	51·5			
	3				50·5	56·5	62·0	65·5	63·0	66·2	69·5	67·8	60·0			
	4															
	5															
	6							Solar Radiation Thermometer broken.								
	7															
	8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	9															
	10															
	11															
	12															
	13															
	14															
	15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	16															
	17															
	18															
	19															
	20															
	21															
	22	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	23															
	24															
	25															
	26															
	27			42·0	51·0	63·0	66·0	72·0	78·0	76·0	73·0		50·0			
	28				51·5	61·5	70·0	74·2	77·0	76·0	75·0	71·0	62·0			
	29	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	30															
	31															
	Hourly Means															
FEBRUARY.	1				62·0	75·5	83·0	79·0	86·0	87·5	86·0	81·5	72·0			79·18
	2				60·0	82·0	84·0	97·0	95·2	83·0		72·0	75·0			81·03
	3				64·0	71·5	79·0	78·0	85·0	87·5	86·0	79·0	68·5			77·61
	4			54·5	58·5	69·5	75·0	81·0	82·0	89·0	90·0	78·0	71·0			74·85
	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	6															
	7															
	8															
	9			54·0	66·0	75·5	74·5	78·0	76·0	78·0	76·0	73·5	64·0	54·0		69·95
	10			50·0	66·5	73·0	76·0	71·0	78·0	91·0	87·0	78·5	69·0			74·00
	11				64·0	68·0	70·0	82·0	85·0	83·0	85·0	76·0	68·0			75·68
	12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	13															
	14															
	15															
	16															
	17															
	18			50·0	57·0	80·0	78·0	76·0	76·0	69·3	68·0	63·0	60·0	50·0		66·12
	19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	20			56·0	65·0	70·0	74·0	77·0	79·5	78·0	78·3	70·0	57·5			70·89
	21			53·0	60·0	73·0	82·0	79·5	88·0	89·0						74·93
	22				69·5	75·0	81·0	90·0	84·0	83·0	91·0	81·0	71·5	69·0		79·50
	23															
	24															
	25															
	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	27															
	28															
	Hourly Means			52·92	62·95	73·91	77·86	80·77	83·15	83·48	83·03	75·25	67·65	57·67		74·89

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
MARCH.	1	°	°	° 55·0	° 64·0	° 71·0	°	°	°	°	°	°	°	°	°	°
	2			60·0	60·0	68·0	79·0	80·0	78·5	84·5		75·0	76·0	57·0		71·80
	3								92·0	89·0	71·0					
	4															
	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	6			52·0	63·0											
	7						73·0	74·0		74·0			63·0			
	8				69·0	72·0	75·0	74·0								
	9															
	10															
	11															
	12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	13			52·0	63·0	72·0	74·0									
	14			58·0	65·0	76·0	76·0	82·0	87·5	78·0	76·5					73·88
	15			59·0	62·0	68·0	72·0	80·0	80·0	70·0	72·0	74·0	67·0	59·0		69·36
	16							74·0		82·0						
	17															
	18			62·0	67·0	74·0	85·0	90·0	88·5		83·0	71·5	76·0	65·0		76·2
	19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	20			62·5	70·0	71·0	79·5	88·0		82·0	83·5		66·0	61·0		73·72
	21			62·0	65·0	80·0	85·0	88·0	87·0	84·5	87·0	78·0	72·0			78·85
	22						73·0									
	23															
	24															
	25			59·0		66·0	80·0			66·0						
	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	27			67·0	78·0	74·0	72·0	78·0	78·0	71·0	82·0	70·0	69·0	62·5		72·86
	28			64·0	72·0	80·0	90·0	94·0	88·0	80·0	80·0	76·5	71·0	64·0		77·23
	29			64·0	77·0	90·0	90·0	96·5	95·0	93·5	89·0	83·5	78·0	66·0		81·63
	30			66·0	72·0	82·5	92·0	84·0	95·0	102·0	96·0	93·0	83·5	71·0		82·58
	31			69·0	75·0	80·0	85·0	92·0	92·0	94·0	91·0	89·0	83·5	70·5		81·42
Hourly Means				63·05	69·36	76·68	82·32	86·59	87·05	83·95	84·00	78·94	74·20	64·00		76·32
APRIL.	1			59·0	77·0	89·0	94·0	95·0	96·0	102·0	99·0	98·0	90·0	82·0	70·0	87·59
	2	—		—	—	—	—	—	—	—	—	—	—	—	—	—
	3			62·0	72·5	83·0	92·0	96·0	101·0	99·0	98·5	100·0	92·0	86·0	75·0	88·08
	4			65·0	73·0	82·0	96·0	100·0	103·0	96·0	95·0	90·0	86·0	84·5	79·0	87·46
	5			66·0	78·0	81·5	91·0	93·0	103·0	102·0	100·0	99·0	96·0	92·0	79·0	90·04
	6			70·0	78·0	82·5	100·0	99·0	103·0	105·0	103·0	103·0	100·0	92·0	80·0	92·96
	7															
	8			69·0	76·0	86·0	102·0	104·0	107·0	103·0	104·0	107·0	94·0	87·0		94·45
	9	—		—	—	—	—	—	—	—	—	—	—	—	—	—
	10															
	11			55·0	62·0	76·0	80·0	84·0	88·0	88·0	94·0	95·0	90·0	84·0	64·0	80·00
	12			54·0	71·0			102·0	103·0	100·0	92·0	90·0	88·5	81·0		86·83
	13			66·0	72·0	82·0	87·0	99·0	101·0	100·0			86·0	70·0		85·00
	14	—		—	—	—	—	—	—	—	—	—	—	—	—	—
	15															
	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	17						Solar Radiation Thermometer broken.									
	18															
	19															
	20															
	21															
	22															
	23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	24															
	25															
	26															
	27															
	28															
	29															
	30	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means																

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

The Solar Radiation Thermometer having been broken, and consequently no observations taken from the 17th April, the Monthly Means are not recorded.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17. 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
MAY.	1	56°·8	73°·0	81°·4	105°·0	107°·0	107°·0	103°·0	106°·5	104°·5	105°·0	97°·0	88°·0	79°·0	°	93°·33
	2	56·0	72 0	82·0	84·0	83·0	90·0	93·0	107·0	not exd.	not exd.	not exd.	84·0	83·0	not exd.	83·4
	3		69·0	76·0	85·0	95·0	102·0	103·5	102·0		88·0					90·06
	4		72·0	87·0	86·0	96·0	100·0	103·0	108·0	104·0	105·0	102·0	96·0	88·0	67·5	93·42
	5		haze	haze	102·5	96·0	99·8	114·0		100·0		97·0	98·0	88·0		99 41
	6		74·0	91 0	102·0	104·0	110·0	111·0	114·0	95·0	100·0	103·0	90·0	84·0		98·0
	7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	8															
	9															
	10															
	11		62·0	82·0	94·0	88·0	94·0	90·0	98·0	97·0	88·0	86·0	83·0	77·0	61·0	84·61
	12		68·0	81·5	88·0	102·0	97·0	102·0	103·0	103·0	99·0	96·0	90·0	75·0	cloudy	92·04
	13		70·0	91·0	91·5	96·0	98·0	98·5	108·0	100·0	95·0	93·0	84·0	80·0		92·08
	14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	15		74·0	79·5	88·0	95·0	98·0	99·0	102·0	100·0	98·0	96·0	89·0	86·0		92·04
	16															
	17				73·0		94·0			93·8						
	18		73·0	97·0	80·0											
	19	61·0	80·5	88·0	103·0	99·0	90·0	96·0	110·0							92·06
	20				78·0	95·0	95 0	96·0	108·0				80·0	72·0	59·5	85·44
	21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	22		86·0	90·0	92·0	100·0	108·0	108 0	104·5	104·5	110·0	100·0	93·0	87·0	71·0	96·46
	23	65·0	86·0	95·0	102·0			110·0			107·0	100·0	92·0	88·5	72·0	91·75
	24		89·0	90·0	92·0	93·0	108·0	102·0	107·0	94·0			72·0	72·0	65·0	89·00
	25	65·0	80·0	96·0	108·0	99·0	106·0	106·0	107·0	100·5	105·0	102·5	101·0	88·0	72·0	95·43
	26		73·0	80·0	109·0	104·0	108·0	110·0	106·0	101·0	102·0	100·0	97·0	90·5	76·0	96·65
	27	69·0	78·0	91·0	99·0	105·0	110·0	92·0	111·0	107·8	106·4	101·5	99·0	94·0	78·0	95·84
	28	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	29	74·0	85·0	92·0	98·0	108·0	105·0	106·0	116·5	114·0	112·0	107·0	104·0	99·0	80·0	107·69
	30		85·0	92·0	98·0	104·0	109·0	111·0	108·0	112·0	110·5	109·5	105 5	98·0	80·0	101·73
	31		79·0	92·5	99·0	108·0	112·0	116·0	114·0	113·0	116·0	101 0	thk haze	thk haze	thk haze	105·05
	Hourly Means	63·83	76·61	87·26	95·43	98·85	102·79	103·33	107·39	103·14	102·93	99·47	91·42	84·94	71·09	92·03
JUNE.	1															
	2				*108·0*				*98·0*	*117·0*	*106·0*					
	3							*104·0*	haze	haze	haze	haze	haze	haze	haze	
	4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	5								*106·0*	*100·0*	*102·0*					
	6	74·0	78·0	88·0	88·0	96·5	100·0	112·0		110·0						92·10
	7		omitted	80·0	92·0	98·0	99·0	100·0	97·0	109·0	104·0	104·0	98·0	97·0		98·00
	8				96·0		95·0			99·5	haze	98·0	92·0	89·0	74·0	91·93
	9		79·0	92·0	91·0	100·0	108·0	108·0	104·0	89·0	104·0	100·0	94·0	91·5	74·0	94·96
	10	65·0	74·0	83·0	88·0	96·0	98·0	102·0	106·0	106·0	104·0	102·0	94·0	84·0	76·0	91·29
	11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12		78·5	96·0	101·0	109·0	109·0	112·0	110·5	111·0	109·0	102·0	96·0	87·0		102·00
	13		74·0	82·0	94·0	101·0	105·0	104·0	110·5	105·0	106·0	106·0	100·0	91·0	75·0	96·42
	14	haze	78;0	90·0	98·0	103·0	110·0	112·0	114·0	109·0	108·0	106·0	100·0	96·0	80·0	100·00
	15		76·0	92·0	100·5	110·5	111·0	112·8	113·0	108·5	107·0	104·0	101·0	99·0	81·0	101·25
	16	71·5	81·5	90·0	98·0	106·0	112·0	111·0	112·0	112·2	110·0	107·5	104·0	96·5	81·0	99·51
	17	73·0	83·0	93·0	98·0	102·0	106·0	110·0	114·0	115·0	108·0	104·0	99·0	93·0	84·0	98·71
	18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	75·0	83·0	93·0	94·0	104·0	107 0	110·5	112·0	114·0	110·0	107·0	104·0	100·0	84·0	99·82
	20	79·0	88·0	95·0	102·0	107·0	114·0	116·0	111·0	106·0	108·0	105·0	106·0	97·5		102·65
	21		76·0	90·5	98·5	108 0	110·0	112·0	112·0	111·0	107·0	104·0		haze		102·90
	22			83·0	98·0	104·0	107·0	106·0	108·0	108·0	108·0	100·0				102·44
	23		80·0	95·0	100·0	107·0	108 0	106·0	109·5	106·0	107·0	102·0				102·5
	24	86·0														
	25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	26				*99·0*	*91·0*	*94·0*	raining	raining	raining	raining	raining	raining	*79·0*		
	27	*62·0*	*71·0*	*84·0*	*92·0*						*96·0*	raining	raining	raining	raining	
	28	*71·0*									*98·0*			*86·0*	*70·0*	
	29											*95·0*	*90·0*	*80·0*	*70·0*	
	30								*109·0*		*105·0*		*93·0*			
	Hourly Means	72·92	79·15	89·50	96·06	103·47	106·19	108·93	109·54	107·45	107·14	103·43	99·00	93·46	78·78	96·79

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.
The numbers printed in italics are not taken into the Means.

SOLAR RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 17:29	h m 18:29	h m 19:29	h m 20:29	h m 21:29	h m 22:29	h m 23:29	h m 0:29	h m 1:29	h m 2:29	h m 3:29	h m 4:29	h m 5:29	h m 6:29	
JULY.	1	°	°	°	°	°	°	100·0	98·0	°	°	°	°	°	°	°
	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	3											89·0				
	4															
	5															
	6															
	7															
	8															
	9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	10															
	11															
	12															
	13															
	14															
	15								109·0							
	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	17															
	18															
	19															
	20										90·0					
	21		84·0	78·0	84·0	94·0										
	22															
	23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	24		72·0		91·0		100·0									
	25															
	26															
	27															
	28	68·0	80·0									94·0				
	29		72·0	89·0	106·0											
	30	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	31		77·0	84·0	93·0			98·0								
Hourly Means																
AUGUST.	1					95·0	102·5									
	2			75·0												
	3															
	4															
	5															
	6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	7				79·0	90·5	95·0	94·0		96·0						
	8						94·0	95·0	97·0							
	9				86·0											
	10					100·0										
	11					81·0										
	12							106·0	92·0							
	13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	14															
	15															
	16															
	17															
	18															
	19															
	20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	21						98·0		108·0							
	22											94·0	84·0	78·0	70·5	
	23		76·0	82·0	96·0	100·0	104·0	114·0	111·0				92·0			96·88
	24															
	25		72·0		87·5			109·5								
	26								103·0							
	27	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	28														65·0	
	29		72·0													
	30															
	31			79·0												
Hourly Means																

Weather overcast at all hours excepting those for which observations are recorded.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17:29	h m 18:29	h m 19:29	h m 20:29	h m 21:29	h m 22:29	h m 23:29	h m 0:29	h m 1:29	h m 2:29	h m 3:29	h m 4:29	h m 5:29	h m 6:29	
SEPTEMBER.	1	°	°	°	°	°	°	°	°	°	°	°	°	°	°	°
	2		72·0	80·0	92·0	103·5	106·0	98·0	105·0	104·0	100·0	96·0	82·0	81·0		93·29
	3	—	—	—	—	—	—	—	—	—		—	—	—	—	—
	4															
	5												75·0			
	6															
	7			84·0	96·0	98·0										
	8															
	9															
	10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	11			74·0					89·0		98·0					
	12			87·0	99·0	95·0		104·0								
	13															
	14				98·0	93·0	109·3	96·0								
	15							102·0								
	16								90·0							
	17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	18															
	19															
	20							105·0	100·5							
	21															
	22				84·0	90·0	104·0				88·0	74·0		72·0		85·33
	23		64·0	77·5	86·0	103·0	102·0	102·0	100·0	97·0	94·0	87·0	84·0	72·0		89·04
	24	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	25		69·0	76·0	86·0	99·0	97·0	100·0	98·0	100·0	96·0	76·0	72·0			88·00
	26			84·0	83·5	98·5	101·0	101·5	96·0	100·0	94·0	86·0	87·0			93·15
	27		66·0	75·0	90·0	96·0	94·0	98·0	95·0				85·0	68·0		85·22
	28		64·0	77·0	82·0	104·0	98·0	100·0	96·0	94·0		92·0	84·0	73·0		87·64
	29		66·5	78·0	89·0	90·0	101·0	98·0	102·0	98·0	96·0	84·0	86·0	69·0		88·13
	30		65·0	76·0	82·0	93·5	100·5	102·0	100·0	100·5	94·0	90·0	84·0	66·5		87·82
	Hourly Means															
OCTOBER.	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2		60·5	71·5	76·0	83·0	91·0	98·0	100·0	96·0	92·0	90·0	82·0	64·5		83·71
	3		60·0	71·8	80·0	84·0	92·0	98·0	98·0	101·0	95·0	79·0	82·0	65·0		84·07
	4							102·0	98·0							
	5						101·0	91·0					74·0	56·0		
	6			56·0	70·0	79·0	89·0	94·0								
	7			70·5	80·5	85·0	88·0	96·0	80·0				74·0			82·00
	8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	9		63·0	77·0	76·0	92·0	92·0	95·0	95·0	93·0	88·0	88·5	78·0			85·23
	10							106·0								
	11															
	12															
	13		60·0	70·0	74·0	90·0	85·0	94·0								
	14			76·0	94·0	95·0	95·0	80·0	82·0	92·0	88·0	79·0	64·0			84·50
	15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	16		68·0	72·0	83·0	81·0	96·5	93·0	88·6	88·5	84·0	81·0	73·0			82·60
	17		55·0	69·0	72·0	74·0	92·0	90·0	87·0	85·0	80·5	74·0	70·5			77·18
	18		56·0	69·5	76·0	80·0	88·0	88·0	84·0			72·0	78·0			76·83
	19			71·0	72·0	88·0	85·0		84·0							80·00
	20		50·0	70·0	82·0	84·0	86·0	86·0								76·33
	21		52·0	67·0	80·0	91·0	89·5	92·0	89·0	89·0	83·0	79·0	72·0			80·32
	22	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	23		51·0	69·0	87·0	91·0	90·0	86·0	87·0	86·0	84·0	78·0	68·0			79·73
	24		56·0	73·0	73·5	82·0	83·5	89·0	82·0	84·0	77·0	74·0	69·0			76·64
	25		54·0	67·0	80·0	88·0	90·0	90·0	92·0	92·0	86·0	79·0	70·0			80·73
	26		52·0	70·0	86·0	91·0	93·0	98·0	92·0	88·0	82·0	78·0	69·5			81·32
	27		50·0	67·0	77·0	85·0	91·5	90·0	89·0	86·0	82·0	76·0	68·1			78·33
	28		53·6	62·4	73·0	80·0	92·5	94·0	92·0	90·0	82·0	76·0	67·0			78·41
	29	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	30		47·5	60·0	69·5	73·5	81·0	85·0	84·3	86·6	81·0	77·0	66·5			78·81
	31		49·0	60·0	67·0	75·8	75·0	76·0	82·0	84·0	80·5	77·0	65·0			71·94
	Hourly Means		54·85	69·14	78·13	84·38	89·03	89·94	88·22	89·41	84·33	78·69	71·56	64·75		78·53

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.
Weather overcast at all hours excepting those for which observations are recorded.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
NOVEMBER.	1	°	47°8	62·8	76°6	88°0	89°0	92°2	86°0	90°5	86°0	79°0	57°0	°	°	°
	2		47·0	66·0	77·0	90·0	92·0	87·8	88·3	86·0	84·0	75·5	64·3			
	3		46·3	67·6	79·8	77·0	82·0	87·8	83·0	79·0	80·1	77·8	70·0			
	4											67·0				
	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	6			49·5	57·0	64·8	70·5				74·0					
	7				59·0	64·0	71·8	79·0	72·2	78·0	72·8	70·0	60·3			
	8			66·3	62·0	66·0	72·0	79·8	80·2	77·4	73·5	77·0	59·5			
	9				72·3	72·0	81·5	81·0	82·0	82·0	80·5	74·0	59·9			
	10		42·0	57·8	69·8	71·6	71·3	73·4	79·0	77·0	76·4	71·0	62·3			
	11			60·0	71·0	76·5	81·0	83·0	87·0	84·5	84·0	75·0	63·0			
	12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	13			59·0	69·0	78·0				80·0	77·0	75·0	64·0			
	14			59·5	73·0	75·5	78·3	77·4	81·0	82·0	78·0	76·0	63·0			
	15							Thermometer broken.								
	16															
	17															
	18															
	19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	20															
	21															
	22															
	23															
	24															
	25															
	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	27					66·5	74·2	77·0	72·0	68·0	68·3	65·5	50·8			
	28			57·8	68·7	74·0	72·8	71·5	73·2	70·5	71·0	64·0	53·6			
	29			53·0	70·0	78·5	80·0	79·2	80·1	67·0	71·0	66·0	57·5			
	30			51·5	67·0	76·5	74·8	78·3	70·0	71·0	68·2	64·0	50·8			
Hourly Means								No true Mean deducible from the above Observations.								
DECEMBER.	1			59·0	68·0	71·1	72·8	74·8	72·4	74·5	69·9	65·0	54·0			68·15
	2			57·4	63·4	71·7	77·1	76·2	73·0	74·0	68·0	64·0	55·0			67·98
	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	4			53·5	59·5	56·4	63·2	68·3	61·5		66·8		44·1			59·16
	5			52·0	61·0	64·8	67·0	67·0	64·0	71·0	66·0	59·0	49·0			62·08
	6			49·0	58·2	64·8	67·0		66·3				47·0			58·72
	7				*57·0*											
	8			*50·0*	*55·5*	*61·0*	*68·7*									
	9															
	10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	11												*53·2*			
	12			48·0	57·0	63·0	70·0	71·7	65·5	69·0	65·0	61·0	45·8			61·60
	13			49·8	60·5	64·2	68·0	72·0	68·9	68·9	62·5	58·0	49·0			62·18
	14				56·1	64·0	75·6	69·8	71·0	71·3	68·1	61·0	48·4			65·03
	15				65·3	72·0	71·5	78·8	77·0	73·2	69·2	61·5	48·1			68·54
	16			53·8	64·4	71·0	73·0	75·4	78·0	75·5	73·0	66·0	54·0			68·41
	17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	18			52·0	64·2	75·0	79·9	75·8	73·7	73·0	73·5	69·3	55·0			69·05
	19			50·8	59·0	74·0	75·5	71·0	75·1	68·7	73·2	63·5	53·1			66·39
	20			*45·5*	53·4	59·4	71·0	71·0	72·8	76·0	74·5	66·0	48·2			63·78
	21			*51·0*	*56·0*	*57·5*										
	22			*54·0*	*65·6*	*65·0*	*53·3*	*65·5*								
	23			51·0	63·0	73·4	73·9	81·3	75·8	75·4	71·1	66·0	58·5			68·94
	24	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	26															
	27												*53·0*			
	28				61·3	64·5	79·0	79·5	74·5	73·8	67·5	67·4	54·0			69·06
	29															
	30			*52·0*	*58·0*	*68·0*										
	31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means				51·82	60·95	67·29	72·24	73·76	71·30	72·64	69·16	63·67	50·88			65·37

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.
The numbers printed in italics are not taken into the Means.

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Temperature of the Air. JANUARY.	°	°	°	°	°
1	—	—	—	—	—
2	38·0	39·5	41·2	38·5	39·3
3	37·5	39·0	40·0	34·2	37·68
4	36·0	38·0	39·0	35·0	37·00
5	34·0	36·0	36·9	36·0	35·73
6	35·0	36·5	no depn.	35·8	35·77
7					
8	—	—	—	—	—
9	35 0	37·0	35·5	34·0	35·38
10	32·5	36·0	37·0	35·0	35·13
11	34·9	36·5	37·2	33·5	35·53
12	32·0	35·2	37·0	33·5	34·43
13	34·0	36·2	38·0	36·0	36·05
14	35·9	no depn.	40·5	36·0	37·47
15	—	—	—	—	—
16	35·0	38·6	38·5	37·0	37·28
17	36·6	38·0	38·8	36·0	37·35
18	36·5	37·5	35·0	35·0	36·00
19	34·6	37·2	38·2	37·0	36·75
20	36·0	39·0	39·2	39·0	38·30
21	37·1	39·8	41·0	39·0	39·23
22	—	—	—	—	—
23	39·0	40·5	43·0	43·0	41·38
24	41·0	42·4	41·2	43·2	41·95
25	42·5	43·0	43·2	42·5	42·80
26	37·1	41·0	39·0	39,0	39·03
27	36·0	39·0	40·0	41·0	39·00
28					
29	—	—	—	—	—
30	43·8	no depn.	47·1	45 0	45·30
31	—	46·0	46·0	45·0	45·67
Six hourly Means -	36·52	38·72	39·67	37·88	38·31

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Temperature of the Dew Point. JANUARY.	°	°	°	°	°
1	—	—	—	—	—
2	34·0	31·0	37·5	30·0	33·13
3	27·0	30·0	36·0	29·7	30·68
4	28·5	31·5	35·0	32·5	31·88
5	28·5	31·0	34·0	28·0	30·38
6	22·0	23·5	no depn.	22·0	22·50
7					
8	—	—	—	—	—
9	29·5	31·5	29·5	27·0	29·38
10	30·0	27·0	31·5	30·0	29·63
11	30·0	30·0	32·7	30·0	30·68
12	29·0	30·5	30·0	25·5	28·75
13	30·0	28·7	32·0	30·8	30·38
14	15·0	no depn.	29·3	22·0	22·10
15	—	—	—	—	—
16	26·5	27·0	32·0	30·0	28·88
17	21·0	31·0	31·5	31·5	28·75
18	29·5	31·5	30·0	31·0	30·50
19	32·8	33·0	35·3	32·0	33·28
20	28·5	25·5	33·0	29·5	29·13
21	24·5	28·0	31·0	30·5	28·50
22	—	—	—	—	—
23	15·5	27·8	26·0	28·0	24·33
24	30·0	26 0	37·0	37·0	32·50
25	37·5	35·0	34·0	30·0	34·13
26	30·0	35·5	35·0	34·0	33 64
27	31·2	25·0	32·5	22·0	27·68
28					
29	—	—	—	—	—
30	14·5	no depn.	20·5	22·0	19·00
31	—	26·0	30·0	26·0	27·33
Six hourly Means -	27·17	29·36	31·97	28·79	29·05

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Difference between the Air and Dew Point. JANUARY.	°	°	°	°	°
1	—	—	—	—	—
2	4·0	8·5	3·7	8·5	6·18
3	10·5	9·0	4·0	4·5	7·00
4	7·5	6·5	4·0	2·5	5·13
5	5·5	5·0	2·9	8·0	5·35
6	13·0	13·0	no depn.	13·8	13·27
7					
8	—	—	—	—	—
9	5·5	5·5	6·0	7·0	6·00
10	2·5	9·0	5·5	5·0	5·50
11	4·9	6·5	4·5	3·5	4·85
12	3·0	4·7	7·0	8·0	5·68
13	4·0	7·5	6·0	5·2	5·68
14	20·9	no depn.	11·2	14·0	15·37
15	—	—	—	—	—
16	8·5	11·6	6·5	7·0	8·40
17	15·6	7·0	7·3	4·5	8·60
18	7·0	6·0	5·0	4·0	5·50
19	1 8	4·2	2·9	5·0	3·48
20	7·5	13·5	6·2	9·5	9·17
21	12·6	11·8	10·0	8·5	10·73
22	—	—	—	—	—
23	23·5	12·7	17·0	15·0	17·05
24	11·0	16·4	4·2	6·2	9·45
25	5·0	8·0	9·2	12·5	8·68
26	7·1	5·5	4·0	5·0	5·40
27	4·8	14·0	7·5	19·0	11·33
28					
29	—	—	—	—	—
30	14·5	no depn.	26·6	23·0	26·30
31	—	20·0	16·0	19·0	18·33
Six hourly Means -	9·35	9·36	7·70	9·09	9·27

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.	12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. JANUARY.					
1	—	—	—	—	—
2	·200	·179	·229	·172	·1950
3	·153	·172	·216	·170	·1775
4	·162	·183	·208	·190	·1858
5	·162	·179	·200	·159	·1750
6	·126	·134	no depn.	·126	·1287
7					
8	—	—	—	—	—
9	·169	·183	·169	·153	·1685
10	·172	·153	·183	·172	·1700
11	·172	·172	·191	·172	·1768
12	·165	·176	·172	·145	·1645
13	·172	·163	·186	·178	·1748
14	·095	no depn.	·167	·126	·1293
15	—	—	—	—	—
16	·150	·153	·186	·172	·1653
17	·121	·179	·183	·183	·1665
18	·169	·183	·172	·179	·1758
19	·192	·193	·210	·186	·1953
20	·162	·145	·193	·169	·1678
21	·139	·159	·179	·176	·1633
22	—	—	—	—	—
23	·097	·158	·147	·159	·1403
24	·172	·147	·224	·224	·1918
25	·229	·208	·200	·172	·2023
26	·172	·212	·208	·200	·1980
27	·180	·142	·190	·126	·1598
28					
29	—	—	—	—	—
30	·094	no depn.	·119	·126	·1130
31	—	·147	·172	·147	·1553
Six hourly Means -	·1576	·1691	·1871	·1659	·1683

DANIELL'S HYGROMETER.

Temperature of the Air.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
FEBRUARY.	1	47°·0	49°·2	51°·5	50°·0	49°·43
	2	48·0	51·5	50·0	no ether	49·83
	3			No ether.		
	4					
	5	—	—	—	—	—
	6					
	7					
	8					
	9					
	10					
	11	41·9	43·5	46·5	42·0	43·48
	12	—	—	—	—	—
	13	40·0	43·3	44·0	42·7	42·50
	14					
	15	42·4	42·3	43·0	42·0	42·43
	16	37·5	42·0	42·0	40·0	40·38
	17	39·0	42·0	41·2	38·2	40·10
	18	39·0	40·7	41·8	40·0	40·38
	19	—	—	—	—	—
	20					
	21	40·5	43·0	43·0	41·7	42·05
	22	43·0	46·5	46·5	44·0	45·00
	23	43·0	43·2	41·3	40·5	42·0
	24	39·8	43·0	43·0	41·5	41·83
	25	37·8	42·0	43·0	40·0	40·7
	26	—	—	—	—	—
	27	44·0	42·0	46·7	45·0	44·43
	28	43·0	46·0	47·0	43·8	44·95
Six hourly Means -		41·73	44·01	44·70	42·24	43·30

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
FEBRUARY.	1	21°·5	26°·0	32°·5	22°·8	25°·70
	2	20·0	25·5	35·0	no e ther	26·83
	3			No ether.		
	4					
	5	—	—	—	—	—
	6					
	7					
	8					
	9					
	10					
	11	20·0	17·0	26·5	22·5	21·50
	12	—	—	—	—	—
	13	13·0	16·0	19·0	23·8	17·95
	14					
	15	35·0	34·0	34·5	35·5	34·75
	16	31·8	31·0	32·0	30·0	31·20
	17	29·0	32·5	37·0	29·5	32·00
	18	29·5	28·0	36·0	30·5	31·00
	19	—	—	—	—	—
	20					
	21	15·0	20·0	29·0	32·5	24·13
	22	18·0	25·0	33·0	30·0	26·50
	23	24·0	35·0	34·3	34·0	31·83
	24	32·5	36·0	33·5	34·0	34·00
	25	32·8	36·0	35·0	35·8	34·90
	26	—	—	—	—	—
	27	34·0	37·0	38·0	37·5	36·63
	28	37·5	39·0	38·0	30·0	36·13
Six hourly Means -		26·24	29·20	32·89	30·60	29·67

Difference between the Air and Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
FEBRUARY.	1	25°·5	23°·2	19°·0	27°·2	23°·73
	2	28·0	26·0	15·0	no ether	23·00
	3			No ether.		
	4					
	5	—	—	—	—	—
	6					
	7					
	8					
	9					
	10					
	11	21·9	26·5	20·0	19·5	21·98
	12	—	—	—	—	—
	13	27·0	27·3	25·0	18·9	24·55
	14					
	15	7·4	8·3	8·5	6·5	7·68
	16	5·7	11·0	10·0	10·0	9·18
	17	10·0	9·5	4·2	8·7	8·10
	18	9·5	12·7	5·8	9·5	9·38
	19	—	—	—	—	—
	20					
	21	25·5	23·0	14·0	9·2	17·92
	22	25·0	21·5	13·5	14·0	18·50
	23	19·0	8·2	7·0	6·5	10·18
	24	7·3	7·0	9·5	7·5	7·83
	25	5·0	6·0	8·0	4·2	5·80
	26	—	—	—	—	—
	27	10·0	5·0	8·7	7·5	7·80
	28	5·5	7·0	9·0	13·8	8·82
Six hourly Means -		15·49	14·81	11·81	11·64	13·63

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
FEBRUARY.	1	·124	·147	·190	·130	·1478
	2	·116	·145	·208	no ether	·1563
	3			No ether.		
	4					
	5	—	—	—	—	—
	6					
	7					
	8					
	9					
	10					
	11	·116	·103	·150	·129	·1245
	12	—	—	—	—	—
	13	·088	·099	·112	·135	·1035
	14					
	15	·208	·200	·204	·212	·2060
	16	·185	·179	·186	·172	·1805
	17	·165	·190	·224	·169	·1870
	18	·169	·159	·216	·176	·1800
	19	—	—	—	—	—
	20					
	21	·095	·116	·165	·190	·1415
	22	·107	·142	·193	·172	·1535
	23	·136	·208	·202	·200	·1865
	24	·190	·216	·197	·200	·2008
	25	·192	·216	·208	·214	·2075
	26	—	—	—	—	—
	27	·200	·224	·233	·229	·2215
	28	·229	·242	·233	·172	·2190
Six hourly Means -		·1547	·1724	·1947	·1786	·1747

DANIELL'S HYGROMETER.

Temperature of the Air. MARCH.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	44°0	46°0	45°0	40°7	43°93
2	40·0	48·3	45·2	42·5	42·75
3	43·0	no depn.	47·0	44·0	44·67
4	41·0	46·6	40·0	40·0	41·90
5	—	—	—	—	—
6	38·6	42·0	44·6	42·2	41·70
7	43·0	44·0	46·0	44·0	44·25
8	43·9	46·6	46·0	42·5	44·75
9	43·5	45·7	44·0	42·7	43·98
10	42·2	47·3	47·5	43·5	45·13
11	42·0	45·2	41·4	—	42·87
12	—	—	—	—	—
13	40·2	45·0	43·0	43·0	42·80
14	44·0	47·2	46·7	46·0	45·98
15	44·0	46·5	47·4	45·0	45·73
16	43·8	46·0	48·0	43·2	45·25
17	45·5	48·9	47·0	47·8	47·30
18	46·5	50·5	50·0	47·0	48·50
19	—	—	—	—	—
20	42·1	47·3	48·5	43·7	45·40
21	43·8	49·0	48·0	—	46·93
22					
23	43·9	49·0	45·0	44·4	45·58
24	40·7	46·5	44·0	41·0	43·05
25	40·5	45·5	46·0	41·5	43·38
26	—	—	—	—	—
27	39·7	43·0	45·2	41·5	42·35
28	41·3	47·0	47·5	45·0	45·20
29	45·5	51·2	54·0	48·2	49·73
30	—	57·5	55·0	49·5	54·0
31					
Six hourly Means -	42·59	46·95	46·48	43·87	45·08

Temperature of the Dew Point. MARCH.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	35°0	36°5	37°0	34°0	35°63
2	33·5	34·5	38·0	35·0	35·25
3	33·0	no depn.	28·5	34·0	31·83
4	36·2	40·0	38·5	35·5	37·55
5	—	—	—	—	—
6	34·0	38·0	39·0	39·5	37·63
7	36·0	36·0	39·7	38·3	37·50
8	39·0	40·0	40·0	38·0	39·25
9	37·5	38·7	39·5	37·5	38·30
10	32·0	36·0	40·0	36·0	36·0
11	38·0	39·5	39·0	—	38·83
12	—	—	—	—	—
13	33·0	35·7	39·8	33·5	35·50
14	31·0	38·0	42·0	39·0	37·50
15	40·0	38·5	38·5	31·0	37·0
16	38·0	39·0	41·5	41·0	39·88
17	25·0	23·5	39·0	29·0	29·13
18	29·0	25·0	39·0	35·0	32·0
19	—	—	—	—	—
20	34·5	36·5	40·0	40·0	37·75
21	34·0	36·5	40·0	—	36·83
22					
23	38·0	40·0	39·0	37·0	38·50
24	37·5	40·0	39·0	33·0	37·38
25	33·0	38·0	36·5	30·5	34·50
26	—	—	—	—	—
27	34·5	36·0	35·5	32·5	34·63
28	33·0	32·0	38·5	36·5	34·88
29	25·0	24·5	32·2	28·3	27·50
30	—	22·0	34·0	37·0	31·0
31					
Six hourly Means -	34·15	35·18	38·15	35·24	35·67

Difference between the Air and Dew Point. MARCH.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	9·0	9·5	8·0	6·7	8·3
2	6·5	8·8	7·2	7·5	7·5
3	10·0	no depn.	18·5	10·0	12·83
4	4·8	6·6	1·5	4·5	4·35
5	—	—	—	—	—
6	4·0	4·0	5·6	2·7	4·07
7	7·0	8·0	6·3	5·7	6·75
8	4·9	6·6	6·0	4·5	5·50
9	6·0	7·0	4·5	5·2	5·68
10	10·2	11·3	7·5	7·5	9·13
11	4·0	5·7	2·4	—	4·03
12	—	—	—	—	—
13	7·2	9·3	3·2	9·5	7·3
14	13·0	9·2	4·7	7·0	8·48
15	4·0	8·0	6·9	14·0	8·73
16	5·8	7·0	6·5	2·2	5·38
17	20·5	25·4	8·0	18·8	18·17
18	17·5	25·5	11·0	12·0	16·50
19	—	—	—	—	—
20	7·6	10·8	8·5	3·7	7·65
21	9·8	12·5	8·0	—	10·10
22					
23	5·9	9·0	6·0	7·4	7·08
24	8·2	6·5	5·0	8·0	5·68
25	7·5	7·5	9·5	11·0	8·88
26	—	—	—	—	—
27	5·2	7·0	9·7	9·0	7·73
28	8·3	15·0	9·0	9·0	10·32
29	20·5	26·7	21·8	19·9	22·23
30	—	35·5	21·0	12·5	23·0
31					
Six hourly Means -	8·43	11·77	8·33	8·62	9·41

Tension of the Atmospheric Vapour. MARCH.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	·208	·220	·224	·200	·2130
2	·197	·204	·233	·208	·2105
3	·193	no depn.	·162	·200	·1850
4	·218	·251	·238	·212	·2298
5	—	—	—	—	—
6	·200	·233	·242	·247	·2305
7	·216	·216	·248	·236	·2290
8	·242	·251	·251	·233	·2443
9	·229	·239	·247	·229	·2360
10	·186	·216	·251	·216	·2173
11	·233	·247	·242	—	·2407
12	—	—	—	—	—
13	·193	·214	·249	·197	·2133
14	·179	·233	·270	·242	·2310
15	·251	·238	·238	·179	·2265
16	·233	·242	·265	·269	·2500
17	·142	·134	·242	·165	·1708
18	·165	·142	·242	·208	·1893
19	—	—	—	—	—
20	·204	·220	·251	·251	·2315
21	·200	·220	·251	—	·2237
22					
23	·233	·251	·242	·224	·2375
24	·229	·251	·242	·193	·2288
25	·193	·233	·220	·176	·2065
26	—	—	—	—	—
27	·204	·216	·212	·190	·2055
28	·193	·186	·238	·216	·2083
29	·142	·139	·187	·161	·1573
30	—	·126	·200	·224	·1833
31					
Six hourly Means -	·2035	·2134	·2355	·2116	·2159

DANIELL'S HYGROMETER.

Temperature of the Air.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
APRIL.	1	51°5	59°7	56°5	53°5	53°8
	2	—	—	—	—	—
	3	55·0	58·0	60·8	56·0	57·45
	4	55·2	56·0	61·0	57·0	57·30
	5	58·8	65·0	66·2	62·0	63·0
	6	58·0	65·2	64·0	60·2	61·85
	7	62·5	61·0	67·0	60·5	62·75
	8					
	9	—	—	—	—	—
	10	51·8	55·0	48·5	45·2	50·13
	11	46·5	55·0	56·0	52·0	52·38
	12					
	13	56·0	61·9	58·0	57·5	58·35
	14	—	—	—	—	—
	15	49·0	58·0	51·9	48·3	51·8
	16	—	—	—	—	—
	17	54·0	57·0	56·5	54·0	55·38
	18	52·0	56·2	56·0	55·5	54·93
	19	54·0	57·0	60·5	56·5	57·0
	20	no depn.	62·0	63·2	59·1	61·43
	21	57·5	62·0	62·0	52·0	58·38
	22	53·3	57·0	60·0	53·0	55·83
	23	—	—	—	—	—
	24	47·0	58·0	62·7	55·0	55·93
	25	54·2	61·6	58·0	57·1	57·73
	26	56·0	58·0	64·0	55·8	58·45
	27	53·2	61·5	66·0	57·0	59·43
	28	54·1	63·0	67·7	no depn.	61·60
	29	61·0	67·8	62·8	59·0	62·65
	30	—	—	—	—	—
Six hourly Means -		54·31	59·54	60·42	55·58	57·62

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
APRIL.	1	27°0	35°0	40°0	36°0	34°5
	2	—	—	—	—	—
	3	36·0	28·0	35·0	36·0	33·75
	4	34·0	35·5	35·5	34·5	34·88
	5	35·5	31·5	40·0	42·5	37·38
	6	40·0	36·0	42·0	43·5	40·38
	7	35·5	40·0	40·0	32·0	36·87
	8					
	9	—	—	—	—	—
	10	35·0	38·0	34·5	31·5	34·75
	11	25·0	27·0	34·0	30·0	29·0
	12					
	13	32·0	35·0	34·0	33·0	33·50
	14	—	—	—	—	—
	15	39·5	40·0	41·0	38·0	39·63
	16	—	—	—	—	—
	17	40·0	44·0	38·0	34·5	39·13
	18	35·0	37·0	38·0	30·0	35·0
	19	37·0	35·0	34·0	35·0	35·25
	20	no depn.	30·0	35·0	30·0	31·66
	21	33·0	35·0	37·0	38·0	35·75
	22	36·0	38·0	38·0	39·5	37·95
	23	—	—	—	—	—
	24	36·0	39·0	34·0	37·5	36·63
	25	33·0	34·0	40·0	38·0	36·25
	26	36·5	42·0	35·0	36·0	37·38
	27	34·7	32·0	27·0	32·0	31·43
	28	32·5	33·8	30·7	no depn.	32·33
	29	29·8	35·0	38·0	40·0	35·70
	30	—	—	—	—	—
Six hourly Means -		34·43	35·49	36·40	35·59	35·41

Difference between the Air and Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
APRIL.	1	24·5	18·7	16·5	17·5	19·3
	2	—	—	—	—	—
	3	19·0	30·0	25·8	20·0	23·70
	4	21·2	20·5	23·5	22·5	22·43
	5	23·3	33·5	26·2	19·5	25·63
	6	18·0	29·2	22·0	16·7	21·48
	7	27·0	21·0	27·0	28·5	25·88
	8					
	9	—	—	—	—	—
	10	16·8	17·0	14·0	13·7	15·38
	11	21·5	28·0	22·0	22·0	23·38
	12					
	13	24·0	26·9	24·0	24·5	24·85
	14	—	—	—	—	—
	15	9·5	18·0	10·9	10·3	12·18
	16	—	—	—	—	—
	17	14·0	13·0	18·5	19·5	16·25
	18	17·0	19·2	18·0	25·5	19·93
	19	17·0	22·0	26·5	21·5	21·75
	20	no depn.	32·0	28·2	29·1	29·77
	21	24·5	27·0	25·0	14·0	22·63
	22	17·3	19·0	22·0	13·5	17·88
	23	—	—	—	—	—
	24	11·0	19·0	28·7	18·5	19·30
	25	21·2	27·6	18·0	19·1	21·48
	26	19·5	16·0	29·0	19·8	21·08
	27	18·5	29·5	39·0	25·0	28·0
	28	21·6	29·2	27·0	no depn.	29·27
	29	31·2	32·8	24·8	19·0	26·95
	30	—	—	—	—	—
Six hourly Means -		19·89	24·05	24·03	19·99	22·20

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
APRIL.	1	·153	·208	·251	·216	·2070
	2	—	—	—	—	—
	3	·216	·159	·208	·216	·1998
	4	·200	·212	·212	·204	·2070
	5	·212	·183	·251	·275	·2303
	6	·231	·216	·270	·286	·2558
	7	·212	·251	·251	·186	·2250
	8					
	9	—	—	—	—	—
	10	·208	·233	·204	·183	·2070
	11	·142	·153	·200	·172	·1668
	12					
	13	·186	·208	·200	·193	·1968
	14	—	—	—	—	—
	15	·247	·251	·260	·233	·2478
	16	—	—	—	—	—
	17	·251	·291	·233	·204	·2448
	18	·208	·224	·233	·172	·2093
	19	·224	·208	·200	·208	·2100
	20	no depn.	·172	·208	·172	·1840
	21	·193	·208	·224	·233	·2145
	22	·216	·233	·233	·247	·2323
	23	—	—	—	—	—
	24	·216	·242	·200	·229	·2218
	25	·193	·200	·251	·233	·2193
	26	·220	·270	·208	·216	·2285
	27	·206	·186	·153	·186	·1828
	28	·190	·199	·177	no depn.	·1887
	29	·171	·208	·233	·251	·2158
	30	—	—	—	—	—
Six hourly Means -		·2055	·2143	·2209	·2150	·2134

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Temperature of the Air. MAY.	1	57°0	63°5	66°0	56°0	60°38	Temperature of the Dew Point. MAY.	1	37°4	41°5	43°0	38°0	39°98
	2	58·5	64·5	62·0	57·0	60·50		2	30·0	30·8	41·5	30·5	33·2
	3	56·2	62·0	64·0	59·0	60·30		3	32·7	34·0	36·0	35·5	34·55
	4	60·0	68·6	70·0	65·0	65·90		4	30·0	25·7	32·0	34·0	30·43
	5	67·0	68·0	70·2	59·0	66·05		5	29·0	39·5	40·0	38·0	36·63
	6	60·0	65·0	67·4	62·0	63·60		6	36·0	46·0	38·5	36·0	39·13
	7	—	—	—	—	—		7	—	—	—	—	—
	8	53·5	62·0	54·0	50·7	55·05		8	38·0	43·5	45·5	43·5	42·63
	9	50·0	54·5	50·0	50·0	51·13		9	44·5	46·0	45·0	41·0	44·13
	10	47·0	53·0	52·0	50·0	50·50		10	45·2	47·0	45·5	39·5	44·30
	11	49·3	54·0	57·0	54·0	53·58		11	35·3	40·0	42·0	42·5	39·95
	12	54·5	62·2	64·0	59·1	59·45		12	40·0	45·3	47·5	39·2	43·03
	13	59·0	65·0	no depn.	60·0	61·33		13	36·0	46·5	no depn.	40·0	40·83
	14	—	—	—	—	—		14	—	—	—	—	—
	15	57·5	62·0	64·0	61·0	61·13		15	33·0	40·0	44·0	42·0	39·75
	16	57·5	62·0	54·0	54·9	57·1		16	41·0	43·0	45·0	43·0	43·0
	17	53·5	61·0	57·0	59·0	57·63		17	43·5	46·5	42·5	41·5	43·5
	18	58·8	61·0	60·5	59·0	59·83		18	41·5	43·5	46·0	45·5	44·13
	19	58·0	62·7	58·5	58·0	59·30		19	42·7	46·0	44·0	42·3	43·75
	20	56·5	62·6	56·5	58·3	58·48		20	41·0	47·2	45·0	41·2	43·6
	21	—	—	—	—	—		21	—	—	—	—	—
	22	60·0	67·5	70·2	no depn.	65·9		22	33·8	36·0	32·5	no depn.	34·1
	23	63·2	68·5	71·5	64·6	66·95		23	23·7	34·0	33·0	28·0	29·68
	24	64·8	66·0	63·0	63·6	64·35		24	30·0	38·0	42·0	40·0	37·50
	25	62·0	65·0	70·1	64·9	65·28		25	38·0	40·0	36·5	34·0	37·13
	26	61·7	68·5	72·2	67·0	67·35		26	40·0	43·0	38·0	36·0	39·25
	27	65·9	71·5	75·2	no depn.	70·87		27	37·0	39·5	37·7	no depn.	38·07
	28	—	—	—	—	—		28	—	—	—	—	—
	29	no depn.	77·0	79·5	73·1	76·53		29	no depn.	35·0	32·5	29·7	32·40
	30	no depn.			no depn.			30	no depn.			no depn.	
	31	71·0	73·6	73·0	72·2	72·45		31	38·0	41·0	41·5	38·5	39·75
Six hourly Means -		58·50	64·16	64·07	59·85	61·96	Six hourly Means -		36·69	40·71	40·67	38·31	39·02
Difference between the Air and Dew Point. MAY.	1	19·6	21·0	23·0	18·0	20·4	Tension of the Atmospheric Vapour. MAY.	1	·228	·265	·280	·233	·2515
	2	28·5	33·7	20·5	26·5	27·3		2	·172	·178	·265	·176	·1978
	3	23·5	28·0	28·0	23·5	25·75		3	·191	·200	·216	·212	·2048
	4	30·0	42·9	38·0	31·0	35·48		4	·172	·146	·186	·200	·1760
	5	38·0	28·5	30·2	21·0	29·43		5	·165	·247	·251	·233	·2240
	6	24·0	19·0	28·9	26·0	24·48		6	·216	·313	·238	·216	·2458
	7	—	—	—	—	—		7	—	—	—	—	—
	8	15·5	18·5	8·5	7·2	12·43		8	·233	·286	·208	·286	·2783
	9	5·5	8·5	5·0	9·0	7·0		9	·297	·313	·302	·260	·2930
	10	1·8	6·0	6·5	10·5	6·2		10	·304	·324	·308	·247	·2958
	11	14·0	14·0	15·0	11·5	13·63		11	·210	·251	·270	·275	·2515
	12	14·5	14·7	16·5	19·8	16·43		12	·251	·305	·330	·245	·2828
	13	23·0	18·5	no depn.	20·0	20·5		13	·216	·319	no depn.	·251	·2620
	14	—	—	—	—	—		14	—	—	—	—	—
	15	24·5	22·0	20·0	19·0	21·38		15	·193	·251	·291	·270	·2513
	16	16·5	19·0	9·0	11·9	14·1		16	·260	·280	·302	·280	·2805
	17	10·0	14·5	14·5	17·5	14·13		17	·286	·319	·275	·263	·2863
	18	17·3	17·5	14·5	13·5	15·7		18	·265	·286	·313	·308	·2930
	19	15·3	16·7	14·5	15·7	15·55		19	·277	·313	·291	·273	·2885
	20	15·5	15·4	11·5	17·1	14·88		20	·260	·326	·302	·262	·2875
	21	—	—	—	—	—		21	—	—	—	—	—
	22	26·2	31·5	37·7	no depn.	31·8		22	·199	·216	·190	no depn.	·2017
	23	39·5	34·5	38·5	36·6	37·28		23	·135	·200	·193	·159	·1718
	24	34·8	28·0	21·0	23·6	26·85		24	·172	·233	·270	·251	·2315
	25	24·0	25·0	33·6	30·0	28·15		25	·233	·251	·220	·200	·2260
	26	21·7	25·5	34·2	31·0	28·10		26	·251	·280	·233	·216	·2450
	27	28·9	32·0	37·5	no depn.	32·80		27	·224	·247	·230	no depn.	·2337
	28	—	—	—	—	—		28	—	—	—	—	—
	29	no depn.	42·0	47·0	43·4	44·13		29	no depn.	·208	·190	·170	·1893
	30	no depn.	50·0	42·5	no depn.	—		30	no depn.			no depn.	
	31	33·0	32·6	31·5	33·7	32·70		31	·233	·260	·265	·238	·2490
Six hourly Means -		21·80	23·45	23·40	21·54	22·95	Six hourly Means -		·2257	·2622	·2608	·2386	·2461

The numbers printed in Italics are not taken into the Means.

DANIELL'S HYGROMETER.

Temperature of the Air.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JUNE.	1	70°0	74°0	75°0	71°0	72°50
	2	70·0	72·0	70·3	62·0	68·58
	3	64·1	71·0	69·2	65·0	67·33
	4	—	—	—	—	—
	5	56·0	64·0	65·7	63·0	62·18
	6	63·0	67·2	68·0	63·9	65·53
	7	*64·9*	*66·2*	*70·8*	*64·0**	—
	8	65·0	66·3	69·0	no depn.	66·77
	9	62·8	67·0	no depn.	65·5	65·10
	10	62·7	70·2	no depn.	66·8	66·57
	11	—	—	—	—	—
	12	66·8	72·0	73·3	69·5	70·40
	13	67·7	73·0	75·0	69·9	71·40
	14	66·5	74·2	75·0	no depn.	71·90
	15	no depn.	72·0	76·0	70·5	72·83
	16	70·6	71·0	77·0	72·0	72·65
	17					
	18	—	—	—	—	—
	19	*73·0*	*79·8*	*82·1*	no depn.	—
	20	75·0	79·8	79·4	75·5	77·43
	21	73·2	76·8	75·5	72·8	74·58
	22	70·1	74·8	74·8	72·5	*73·05*
	23	67·0	74·6	75·8	73·0	72·60
	24	65·0	72·3	no depn.	68·0	68·43
	25	—	—	—	—	—
	26	63·2	68·3	65·4	no depn.	65·63
	27	No other in store.				
	28					
	29					
	30					
Six hourly Means -		66·59	71·61	72·78	68·81	69·76

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JUNE.	1	42°5	45°0	50°0	47°3	46°20
	2	45·0	47·5	46·0	51·0	47·38
	3	46·0	49·0	42·5	37·0	43·63
	4	—	—	—	—	—
	5	45·5	44·3	41·5	37·0	42·08
	6	36·5	29·5	35·5	32·3	33·45
	7					
	8	30·5	35·5	30·0	no depn.	32·09
	9	28·0	30·2	no depn.	28·0	28·73
	10	25·0	28·3	no depn.	27·2	26·83
	11	—	—	—	—	—
	12	34·0	38·0	33·0	38·0	35·75
	13	33·5	42·3	40·0	37·0	38·20
	14	37·0	38·3	40·0	no depn.	38·43
	15	no depn.	37·0	37·5	27·5	34·00
	16	32·0	34·0	43·0	35·0	36·00
	17					
	18	—	—	—	—	—
	19					
	20	37·0	31·3	46·5	43·0	39·45
	21	46·0	49·8	58·8	47·0	50·40
	22	46·1	46·2	45·0	50·0	46·83
	23	50·0	50·0	48·5	49·5	44·50
	24	48·0	50·0	no depn.	47·5	48·50
	25	—	—	—	—	—
	26	52·5	50·5	53·0	no depn.	52·00
	27	No other in store.				
	28					
	29					
	30					
Six hourly Means -		39·73	40·88	43·18	39·64	40·23

Differences between the Air and Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JUNE.	1	27·5	29·0	25·0	23·7	26·30
	2	25·0	24·5	24·3	11·0	21·20
	3	18·1	22·0	26·7	28·0	23·70
	4	—	—	—	—	—
	5	10·5	19·7	24·2	26·0	20·10
	6	26·5	37·7	32·5	31·6	32·08
	7					
	8	34·5	30·8	39·0	no depn.	34·77
	9	34·8	36·8	no depn.	37·5	36·37
	10	37·7	41·9	no depn.	39·6	39·74
	11	—	—	—	—	—
	12	32·8	34·0	40·3	31·5	34·65
	13	34·2	30·7	35·0	32·9	33·20
	14	29·5	35·9	35·0	no depn.	33·47
	15	no depn.	35·0	38·5	43·0	38·83
	16	38·6	37·0	34·0	37·0	36·65
	17					
	18	—	—	—	—	—
	19					
	20	38·0	48·5	32·9	32·5	37·98
	21	27·2	27·0	16·7	25·8	24·18
	22	24·0	28·6	29·8	22·5	26·23
	23	17·0	24·6	27·3	23·5	28·10
	24	17·0	22·3	no depn.	20·5	19·93
	25	—	—	—	—	—
	26	10·7	17·8	12·4	no depn.	13·63
	27	No other in store.				
	28					
	29					
	30					
Six hourly Means -		26·87	30·73	29·60	29·16	29·53

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JUNE.	1	·275	·302	·361	·328	·3165
	2	·302	·330	·313	·375	·3300
	3	·313	·349	·275	·224	·2903
	4	—	—	—	—	—
	5	·308	·294	·265	·224	·2728
	6	·220	·169	·212	·188	·1973
	7					
	8	·176	·212	·172	no depn.	·1867
	9	·159	·173	no depn.	·159	·1637
	10	·142	·161	no depn.	·154	·1523
	11	—	—	—	—	—
	12	·200	·233	·193	·233	·2148
	13	·197	·273	·251	·224	·2363
	14	·224	·236	·251	no depn.	·2370
	15	no depn.	·224	·229	·156	·2030
	16	·186	·200	·230	·208	·2185
	17					
	18	—	—	—	—	—
	19					
	20	·224	·181	·319	·280	·2510
	21	·313	·359	·494	·324	·3725
	22	·314	·315	·302	·361	·3230
	23	·361	·361	·343	·355	·3550
	24	·336	·361	no depn.	·330	·3423
	25	—	—	—	—	—
	26	·395	·367	·402	no depn.	·3880
	27	No other in store.				
	28					
	29					
	30					
Six hourly Means -		·2581	·2684	·2914	·2577	·2658

* No deposition.

The numbers printed in italics are not taken into the Means.

DANIELL'S HYGROMETER.

Temperature of the Air.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JULY.	1	°	°	°	°	°
	2	—	—	—	—	—
	3	No ether in store.				
	4					
	5					
	6					
	7					
	8					
	9	—	—	—	—	—
	10					
	11					
	12					
	13					
	14					
	15					
	16	—	—	—	—	—
	17					
	18					
	19					
	20	65·0	65·9	66·2	63·5	65·15
	21	65·0	67·5	64·8	64·0	65·33
	22	64·2	64·0	66·2	65·0	64·85
	23	—	—	—	—	—
	24	65·5	66·8	67·0	64·6	65·98
	25	63·0	65·5	64·1	63·0	63·90
	26	64·2	65·5	64·6	62·3	64·15
	27	62·8	64·8	63·3	61·0	62·98
	28	59·0	63·8	66·0	61·1	62·48
	29	60·0	63·5	64·4	60·8	62·18
	30	—	—	—	—	—
	31	62·0	65·3	64·3	63·6	63·80
Six hourly Means -		63·07	65·26	65·09	62·89	64·08

Temperature of the Dew Point.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JULY.	1	°	°	°	°	°
	2	—	—	—	—	—
	3	No ether in store.				
	4					
	5					
	6					
	7					
	8					
	9	—	—	—	—	—
	10					
	11					
	12					
	13					
	14					
	15					
	16	—	—	—	—	—
	17					
	18					
	19					
	20	62·8	62·6	63·8	61·5	62·68
	21	56·4	63·0	63·0	61·5	60·98
	22	62·5	62·0	64·0	64·5	63·25
	23	—	—	—	—	—
	24	62·5	61·3	65·0	63·5	63·08
	25	61·5	63·5	61·4	60·3	61·68
	26	60·8	64·0	62·4	61·2	62·10
	27	61·4	62·8	61·8	59·0	61·25
	28	55·5	61·7	63·0	59·4	59·90
	29	56·8	60·0	62·6	57·6	59·25
	30	—	—	—	—	—
	31	58·2	61·3	61·8	60·0	60·33
Six hourly Means -		59·84	62·22	62·88	60·85	61·45

Difference between the Air and Dew Point.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JULY.	1	°	°	°	°	°
	2	—	—	—	—	—
	3	No ether in store.				
	4					
	5					
	6					
	7					
	8					
	9	—	—	—	—	—
	10					
	11					
	12					
	13					
	14					
	15					
	16	—	—	—	—	—
	17					
	18					
	19					
	20	2·2	3·3	2·4	2·0	2·48
	21	8·6	4·5	1·8	2·5	4·35
	22	1·7	2·0	2·0	0·5	1·60
	23	—	—	—	—	—
	24	3·0	5·5	2·0	1·1	2·90
	25	1·5	2·0	2·7	2·7	2·23
	26	3·4	1·5	2·2	1·1	2·05
	27	1·4	2·0	1·5	2·0	1·73
	28	3·5	2·1	3·0	1·7	2·58
	29	3·2	3·5	1·8	3·2	2·93
	30	—	—	—	—	—
	31	3·8	4·0	2·5	3·6	3·48
Six hourly Means -		3·23	3·04	2·21	2·04	2·63

Tension of the Atmospheric Vapour.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
JULY.	1					
	2	—	—	—	—	—
	3	No ether in store.				
	4					
	5					
	6					
	7					
	8					
	9	—	—	—	—	—
	10					
	11					
	12					
	13					
	14					
	15					
	16	—	—	—	—	—
	17					
	18					
	19					
	20	·566	·562	·586	·542	·5640
	21	·453	·570	·570	·542	·5338
	22	·561	·551	·590	·601	·5758
	23	—	—	—	—	—
	24	·561	·538	·611	·580	·5725
	25	·542	·580	·540	·519	·5453
	26	·528	·590	·559	·536	·5533
	27	·540	·566	·547	·497	·5375
	28	·440	·545	·570	·504	·5148
	29	·460	·514	·562	·473	·5023
	30	—	—	—	—	—
	31	·483	·538	·547	·514	·5205
Six hourly Means -		·5134	·5554	·5682	·5308	·5420

DANIELL'S HYGROMETER.

Temperature of the Air.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
AUGUST.	1	63°0	66°0	66°3	64°5	64°95
	2	66·0	66·0	64·8	62·2	64·75
	3			No ether.		
	4	62·7	65·0	65·0	64·0	63·68
	5	61·5	63·0	63·5	63·6	62·90
	6	—	—	—	—	—
	7	63·0	63·0	63·0	61·0	62·50
	8	59·7	63·0	64·2	61·1	62·0
	9	59·5	64·8	64·0	61·8	62·53
	10	63·0	62·2	65·0	61·0	62·8
	11	62·0	62·5	65·0	64·0	63·38
	12	59·6	66·0	63·5	64·0	63·28
	13	—	—	—	—	—
	14	62·0	60·5	64·6	60·7	61·95
	15	62·1	65·0	62·3	63·5	63·23
	16	62·2	60·8	61·3	61·0	61·33
	17	58·5	61·6	62·0	60·2	60·38
	18	61·5	62·5	62·0	60·5	61·63
	19	62·1	66·0	63·7	62·0	63·45
	20	—	—	—	—	—
	21	62·0	67·0	64·0	62·5	63·88
	22	63·0	67·5	67·0	63·8	65·33
	23	63·2	65·0	68·3	64·0	65·13
	24	63·6	65·2	64·0	63·2	64·0
	25	62·3	65·3	64·0	62·8	63·60
	26	63·0	63·0	64·0	63·0	63·25
	27	—	—	—	—	—
	28	62·7	63·0	62·5	63·0	62·80
	29	62·0	63·6	65·0	62·5	63·28
	30	63·0	62·5	64·0	62·5	63·0
	31	63·0	66·0	66·1	64·5	64·9
Six hourly Means -		62·16	64·08	64·12	62·57	63·23

Temperature of the Dew Point.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
AUGUST.	1	60°5	63°0	64°5	63°2	62°80
	2	63·8	62·5	62·6	56·0	61·23
	3			No ether.		
	4	62·3	63·2	61·5	63·6	62·65
	5	60·5	62·0	62·0	62·6	61·78
	6	—	—	—	—	—
	7	61·3	60·5	61·5	58·0	60·33
	8	57·0	60·0	62·0	57·0	59 0
	9	54·5	61·0	61·5	60·3	59·33
	10	56·5	60·6	61·8	59·5	59·60
	11	60·0	62·0	62·0	60·3	61·08
	12	57·3	62·0	62·0	60·3	60·40
	13	—	—	—	—	—
	14	60·5	59·5	60·0	59 8	59·95
	15	61·5	60·5	61·5	60·5	61·0
	16	61·2	60·5	59·8	58·0	59·88
	17	55·5	59·2	60·0	58·3	58·25
	18	59·5	60·7	58·6	58·5	59·33
	19	60·0	62·0	60·5	60·0	60·63
	20	—	—	—	—	—
	21	58·5	58·8	59·8	57·2	58·58
	22	54·5	57·8	63·0	52·5	56·95
	23	56·5	60·0	62·0	60·5	59·75
	24	62·2	62·6	61·8	61·6	62·05
	25	57·0	62·2	61·8	59·5	60·13
	26	60·8	59·5	61·5	61·5	60·83
	27	—	—	—	—	—
	28	60·5	62·0	60·5	60·0	60·75
	29	60·5	61·5	61·0	60·2	60·8
	30	58·0	59·0	61·2	59·8	59·5
	31	61·0	59·0	63·2	61·5	61·18
Six hourly Means -		59·28	60·83	61·45	59·62	60·30

Difference between the Air and Dew Point.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
AUGUST.	1	2°5	3°0	1°8	1°3	2°15
	2	2·2	3·5	2·2	6·2	3·53
	3			No ether.		
	4	0·4	1·8	1·5	0·4	1·03
	5	1·0	1·0	1·5	1·0	1·13
	6	—	—	—	—	—
	7	1·7	2·5	1·5	3·0	2·18
	8	2·7	3·0	2·2	4·1	3·0
	9	5·0	3·8	2·5	1·5	3·2
	10	6·5	1·6	3·2	1·5	3·2
	11	2·0	0·5	3·0	3·7	2·3
	12	2·3	4·0	1·5	3·7	2·88
	13	—	—	—	—	—
	14	1·5	1·0	4·6	0·9	2·0
	15	0·6	4·5	0·8	3·0	2·22
	16	1·0	0·3	1·5	3·0	1·45
	17	3·0	2·4	2·0	1·9	2·33
	18	2·0	1·8	3·4	2·0	2·30
	19	2·1	4·0	3·2	2·0	2·82
	20	—	—	—	—	—
	21	3·5	8·2	4·2	5·3	5·30
	22	8·5	9·7	4·0	11·3	8·38
	23	6·7	5·0	6·3	3·5	5·38
	24	1·4	2·6	2·2	1·6	1·95
	25	5·3	3·1	2·2	3·3	3·48
	26	2·2	3·5	2·5	1·5	2·43
	27	—	—	—	—	—
	28	2·2	1·0	2·0	3·0	2·05
	29	1·5	2·1	4·0	2·3	2·48
	30	5·0	3·5	2·8	2·7	3·50
	31	2·0	7·0	2·9	3·0	3·73
Six hourly Means -		2·88	3·25	2·67	2·95	2·94

Tension of the Atmospheric Vapour.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
AUGUST.	1	·523	·570	·601	·574	·5670
	2	·586	·561	·562	·447	·5390
	3			No ether.		
	4	·557	·574	·542	·582	·5638
	5	·523	·551	·551	·562	·5468
	6	—	—	—	—	—
	7	·538	·523	·542	·480	·5208
	8	·463	·514	·551	·463	·4978
	9	·425	·532	·542	·519	·5045
	10	·455	·525	·547	·506	·5083
	11	·514	·551	·551	·519	·5338
	12	·468	·551	·551	·519	·5223
	13	—	—	—	—	—
	14	·523	·506	·514	·511	·5135
	15	·542	·523	·542	·523	·5325
	16	·536	·523	·511	·480	·5125
	17	·440	·500	·514	·485	·4848
	18	·506	·527	·490	·489	·5030
	19	·514	·551	·523	·514	·5255
	20	—	—	—	—	—
	21	·489	·494	·511	·466	·4900
	22	·425	·477	·370	·396	·4670
	23	·455	·514	·551	·523	·5108
	24	·555	·562	·547	·543	·5518
	25	·463	·555	·547	·506	·5178
	26	·528	·506	·542	·542	·5295
	27	—	—	—	—	—
	28	·523	·551	·523	·514	·5278
	29	·523	·542	·532	·518	·5288
	30	·480	·497	·536	·511	·5060
	31	·532	·497	·574	·542	·5363
Six hourly Means -		·5033	·5300	·5410	·5090	·5208

DANIELL'S HYGROMETER.

Temperature of the Air. SEPTEMBER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 19 : 29	
1	63°8	64°0	63°0	62°0	63°2	1	62°0	62°0	56°0	58°0	59°5
2	60·0	65·1	66·0	63·2	63·58	2	54·5	60·7	62·5	61·4	59·78
3	—	—	—	—	—	3	—	—	—	—	—
4	63·2	64·0	61·8	64·0	63·25	4	61·0	61·0	58·8	59·5	60·08
5	62·3	63·0	63·5	61·1	62·48	5	59·5	60·2	59·0	57·6	59·08
6	59·5	62·2	omitted	61·8	61·17	6	55·5	58·8	—	59·5	57·93
7	60·5	62·3	61·0	60·5	61·08	7	56·5	59·0	57·7	56·0	57·3
8	60·1	60·0	57·5	58·0	58·90	8	56·0	58·0	56·0	54·5	56·13
9	56·0	61·0	61·3	57·1	58·85	9	54·5	57·0	58·5	56·5	56·63
10	—	—	—	—	—	10	—	—	—	—	—
11	55·5	58·0	62·8	57·3	58·40	11	49·5	54·5	58·0	54·8	54·20
12	57·0	63·0	60·2	60·0	60·05	12	54·0	59·5	58·5	55·0	56·75
13	58·2	63·0	60·0	58·0	59·80	13	57·0	59·0	56·8	56·0	57·20
14	57·0	62·8	61·0	57·2	59·50	14	54·5	58·5	58·0	51·8	55·70
15	57·5	59·5	61·0	57·3	58·83	15	56·5	55·8	57·8	55·0	56·28
16	57·0	60·5	60·0	59·0	59·13	16	54·6	57·0	57·3	57·0	56·48
17	—	—	—	—	—	17	—	—	—	—	—
18	55·5	57·2	55·5	55·8	56·00	18	54·0	56·0	53·0	51·5	53·63
19	55·6	58·5	58·2	55·0	56·83	19	53·0	55·5	56·0	53·0	54·38
20	56·1	59·1	59·5	56·2	57·73	20	53·2	56·7	54·6	54·2	54·68
21	55·5	59·0	58·8	55·8	57·28	21	52·7	55·0	54·0	52·0	53·43
22	57·0	60·0	60·0	57·0	58·50	22	52·2	52·0	55·8	51·5	52·88
23	56·4	60·0	59·3	56·0	57·93	23	46·2	54·3	54·2	50·0	51·18
24	—	—	—	—	—	24	—	—	—	—	—
25	56·0	58·2	59·5	56·1	57·45	25	50·0	52·8	53·0	52·0	51·95
26	57·0	59·8	62·0	58·0	59·20	26	52·8	41·3	54·5	53°3	50·48
27	55·5	59·2	60·0	56·0	57·68	27	42·0	50·5	55·2	50·5	49·55
28	56·5	59·5	60·0	57·8	58·45	28	51·8	54·0	53·8	50·4	52·50
29	57·0	61·0	59·6	56·2	58·45	29	51·8	51·0	52·5	48·2	50·88
30	56·2	60·0	60·0	56·8	58·25	30	46·0	46·5	50·0	38·0	45·13
Six hourly Means -	57·77	60·77	60·46	58·20	59·31	Six hourly Means -	53·51	55·64	56·06	53·74	54·76

Difference between the Air and Dew Point. SEPTEMBER.

Tension of the Atmospheric Vapour. SEPTEMBER.

1	1°8	2°0	7°0	4°0	3°7	1	·551	·551	·447	·486	·5073
2	5·5	4·4	3·5	1·8	3·8	2	·425	·527	·561	·540	·5133
3	—	—	—	—	—	3	—	—	—	—	—
4	2·2	3·0	3·0	4·5	3·18	4	·532	·532	·494	·506	·5160
5	2·8	2·8	4·5	3·5	3·40	5	·506	·518	·497	·473	·4985
6	4·0	3·4	—	2·3	3·23	6	·440	·494	—	·506	·4800
7	4·0	3·3	3·3	4·5	3·78	7	·455	·497	·475	·447	·4685
8	4·1	2·0	1·5	3·5	2·78	8	·447	·480	·447	·425	·4498
9	1·5	4·0	2·8	0·6	2·23	9	·425	·463	·489	·455	·4580
10	—	—	—	—	—	10	—	—	—	—	—
11	6·0	3·5	4·8	2·5	4·20	11	·355	·425	·480	·429	·4223
12	3·0	3·5	1·7	5·0	3·30	12	·417	·506	·488	·432	·4608
13	1·2	4·0	3·2	2·0	2·60	13	·463	·497	·460	·447	·4668
14	2·5	4·3	3·0	5·4	3·80	14	·425	·489	·480	·386	·4350
15	1·0	3·7	3·2	2·3	2·55	15	·455	·444	·477	·432	·4520
16	2·4	3·5	2·7	2·0	2·65	16	·426	·463	·468	·463	·4550
17	—	—	—	—	—	17	—	—	—	—	—
18	1·5	1·2	2·5	4·3	2·37	18	·417	·447	·402	·382	·4120
19	2·6	3·0	2·2	2·0	2·45	19	·402	·440	·447	·402	·4228
20	2·9	2·4	4·9	2·0	3·05	20	·405	·458	·426	·420	·4273
21	2·8	4·0	4·8	3·8	3·85	21	·398	·432	·417	·389	·4090
22	4·8	8·0	4·2	5·5	5·63	22	·391	·389	·444	·382	·4015
23	10·2	5·7	5·1	6·0	6·75	23	·315	·422	·420	·361	·3795
24	—	—	—	—	—	24	—	—	—	—	—
25	6·0	5·4	6·5	4·1	5·50	25	·361	·399	·402	·389	·3878
26	4·2	18·5	7·5	4·7	8·72	26	·399	·263	·425	·407	·3735
27	13·5	8·7	4·8	5·5	8·13	27	·270	·368	·435	·368	·3603
28	4·7	5·5	6·2	7·4	5·95	28	·386	·417	·414	·367	·3960
29	5·2	10·0	7·1	8·0	7·57	29	·386	·375	·396	·339	·3740
30	10·2	13·5	10·0	18·8	13·13	30	·313	·319	·361	·233	·3065
Six hourly Means -	4·25	5·13	4·4	4·46	4·55	Six hourly Means -	·4140	·4467	·4461	·4177	·4316

DANIELL'S HYGROMETER.

Temperature of the Air.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
OCTOBER.	1	° —	° —	° —	° —	° —
	2	56·0	61·0	61·7	59·0	59·43
	3	56·8	60·0	58·5	56·0	57·83
	4	54·5	55·5	58·5	55·0	55·88
	5	55·0	55·5	56·0	51·5	54·50
	6	55·8	53·8	50·8	49·0	52·35
	7	49·0	52·0	54·3	51·0	51·58
	8	—	—	—	—	—
	9	52·5	55·0	57·6	54·0	54·78
	10	53·1	56·0	56·0	54·0	54·78
	11	52·2	52·0	51·5	52·7	52·10
	12	53·0	54·6	56·0	54·0	54·40
	13	50·0	52·0	54·2	50·0	51·55
	14	50·6	53·0	55·3	51·0	52·48
	15	—	—	—	—	—
	16	51·2	53·7	53·5	50·2	52·15
	17	47·0	52·5	52·0	49·0	50·13
	18	52·0	52·0	53·0	50·5	51·88
	19	50·0	53·9	50·7	49·5	50·80
	20	48·3	52·0	52·3	52·0	51·15
	21	49·3	51·7	52·5	50·5	51·00
	22	—	—	—	—	—
	23	50·0	51·0	52·5	50·3	50·95
	24	48·3	51·8	52·8	49·8	50·68
	25	51·0	53·0	53·5	49·0	51·63
	26	50·8	52·0	53·0	49·0	51·20
	27	47·3	51·0	51·3	48·8	49·60
	28	49·0	52·2	51·5	49·0	50·43
	29	—	—	—	—	—
	30	47·1	51·0	51·8	48·0	49·48
	31	48·3	51·8	52·0	48·0	—
Six hourly Means -		51·19	53·49	54·03	51·31	52·51

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
OCTOBER.	1	° —	° —	° —	° —	° —
	2	40·0	45·5	37·5	40·5	40·88
	3	28·0	30·0	38·5	41·8	34·52
	4	30·8	40·5	44·0	45·5	40·20
	5	48·0	44·5	44·5	40·0	44·25
	6	40·5	47·0	40·5	41·0	42·25
	7	37·5	42·8	46·0	43·0	42·33
	8	—	—	—	—	—
	9	43·7	45·0	50·2	41·0	44·98
	10	46·0	45·0	49·0	48·0	47·00
	11	47·5	47·2	50·0	49·8	48·62
	12	50·0	51·0	51·1	49·7	50·45
	13	48·0	46·5	49·0	45·0	47·13
	14	43·0	46·0	44·0	43·0	44·00
	15	—	—	—	—	—
	16	42·0	36·0	41·5	37·5	39·25
	17	34·0	40·0	41·0	40·5	38·88
	18	39·0	37·0	41·5	41·0	39·63
	19	35·3	42·0	46·8	42·0	41·53
	20	38·0	42·0	44·0	43·0	41·75
	21	36·0	39·5	45·0	41·5	40·50
	22	—	—	—	—	—
	23	37·3	39·8	40·0	39·0	39·03
	24	39·0	41·0	45·0	43·8	42·20
	25	37·0	37·5	40·3	40·0	38·70
	26	30·5	41·0	43·5	42·0	39·25
	27	41·0	37·8	43·7	38·0	40·13
	28	38·5	33·3	35·0	35·8	35·65
	29	—	—	—	—	—
	30	26·0	35·0	35·5	32·0	32·13
	31	25·5	26·2	30·0	25·7	—
Six hourly Means -		39·06	41·32	43·48	41·78	41·41

Difference between the Air and Dew Point.

		12h	18h	0h	6h	Daily and Monthly Means.
		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
OCTOBER.	1	° —	° —	° —	° —	° —
	2	16·0	15·5	24·2	18·5	18·55
	3	28·8	30·0	20·0	14·2	23·25
	4	23·7	15·0	14·5	9·5	15·68
	5	7·0	11·0	11·5	11·5	10·25
	6	18·3	6·8	10·3	8·0	10·10
	7	11·5	9·2	8·3	8·0	9·25
	8	—	—	—	—	—
	9	8·8	10·0	7·4	13·0	9·80
	10	7·1	11·0	7·0	6·0	7·78
	11	4·7	4·8	1·5	2·9	3·48
	12	3·0	3·6	4·9	4·3	3·95
	13	2·0	5·5	5·2	5·0	4·43
	14	7·6	7·0	11·3	8·0	8·48
	15	—	—	—	—	—
	16	9·2	17·7	12·0	12·7	12·90
	17	13·0	12·5	11·0	8·5	11·25
	18	13·0	15·0	11·5	9·5	12·25
	19	14·7	11·0	3·9	7·5	9·28
	20	10·3	10·0	8·3	9·0	9·40
	21	13·3	12·2	7·5	9·0	10·50
	22	—	—	—	—	—
	23	12·7	11·2	12·5	11·3	11·93
	24	9·3	10·8	7·8	6·0	8·48
	25	14·0	15·5	13·2	9·0	12·93
	26	20·3	11·0	9·5	7·0	11·95
	27	6·3	13·2	7·6	10·8	9·48
	28	10·5	18·9	16·5	13·2	14·78
	29	—	—	—	—	—
	30	20·1	16·0	16·3	16·0	17·35
	31	—	—	22·2	22·3	—
Six hourly Means -		12·13	12·18	10·55	9·54	11·10

Tension of the Atmospheric Vapour.

		12h	18h	0h	6h	Daily and Monthly Means.
		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
OCTOBER.	1	—	—	—	—	—
	2	·251	·308	·229	·256	·2610
	3	·159	·172	·238	·268	·2093
	4	·178	·256	·291	·308	·2583
	5	·336	·297	·297	·251	·2953
	6	·256	·324	·256	·260	·2740
	7	·229	·278	·313	·280	·2750
	8	—	—	—	—	—
	9	·268	·302	·364	·260	·3035
	10	·313	·302	·349	·336	·3250
	11	·330	·326	·361	·359	·3440
	12	·360	·375	·376	·357	·3670
	13	·336	·319	·349	·302	·3265
	14	·280	·313	·291	·280	·2910
	15	—	—	—	—	—
	16	·270	·216	·265	·229	·2450
	17	·200	·251	·260	·256	·2418
	18	·242	·224	·265	·260	·2478
	19	·210	·270	·322	·270	·2680
	20	·233	·270	·291	·280	·2685
	21	·216	·247	·302	·265	·2575
	22	—	—	—	—	—
	23	·227	·249	·251	·242	·2423
	24	·242	·260	·302	·289	·2733
	25	·224	·229	·254	·251	·2395
	26	·176	·260	·286	·270	·2480
	27	·260	·231	·288	·233	·2530
	28	·238	·195	·208	·214	·2138
	29	—	—	—	—	—
	30	·147	·208	·212	·186	·1883
	31	—	—	—	—	—
Six hourly Means -		·2480	·2673	·2888	·2705	·2687

DANIELL'S HYGROMETER.

Temperature of the Air.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
NOVEMBER.	1	48·3	51·0	51·0	50·3	50·15
	2	—	52·2	51·0	50·9	51·37
	3	—	50·0	50·6	48·3	49·63
	4	49·3	47·8	48·4	45·0	47·63
	5	—	—	—	—	—
	6	36·0	44·0	44·1	43·0	41·78
	7	41·0	44·0	46·0	40·0	42·75
	8	45·7	47·1	44·0	—	45·60
	9	—	46·8	47·8	47·0	47·20
	10	44·5	49·5	49·2	50·0	49·3
	11	48·6	49·0	50·8	46·5	48·73
	12	—	—	—	—	—
	13	49·5	50·4	51·5	48·8	50·05
	14	47·6	52·2	52·8	51·0	50·90
	15	49·2	53·6	53·0	52·0	51·95
	16	53·0	54·4	49·3	50·0	51·73
	17	50·0	51·3	48·5	45·3	48·78
	18	43·0	47·3	48·1	48·5	46·73
	19	—	—	—	—	—
	20	46·0	48·5	44·0	48·0	46·63
	21	46·3	43·7	44·0	42·0	44·00
	22	42·0	46·9	46·3	40·8	44·00
	23	43·8	46·0	47·2	42·0	44·75
	24	42·0	44·0	41·5	44·0	42·88
	25	—	*46·0*	*46·0*	no ether	—
	26	—	—	—	—	—
	27			No ether.		
	28					
	29					
	30					
Six hourly Means -		45·88	48·56	48·06	46·87	47·45

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
NOVEMBER.	1	23·7	24·0	31·0	24·8	25·88
	2	—	28·0	32·6	31·0	30·53
	3	—	28·8	35·0	31·0	31·6
	4	22·8	32·2	33·5	28·0	29·13
	5	—	—	—	—	—
	6	30·0	33·0	38·5	32·0	33·63
	7	33·0	34·5	37·0	35·0	34·88
	8	31·3	32·0	36·0	—	33·10
	9	—	27·0	38·0	23·2	29·40
	10	31·9	32·5	35·6	30·0	32·50
	11	25·8	35·0	35·5	34·2	32·63
	12	—	—	—	—	—
	13	36·5	38·0	40·0	37·2	37·93
	14	31·0	33·3	35·2	33·0	33·13
	15	32·0	34·8	32·3	25·0	31·03
	16	27·3	35·6	35·5	33·0	32·85
	17	25·5	29·8	29·8	31·4	29·13
	18	32·0	29·0	33·0	30·5	31·13
	19	—	—	—	—	—
	20	27·3	29·6	25·0	29·2	27·78
	21	33·0	35·0	38·0	30·8	34·20
	22	27·0	34·5	33·8	32·5	31·95
	23	28·4	33·0	36·0	35·0	33·10
	24	24·5	26·5	34·0	22·3	26·83
	25	—	*24·8*	*30·5*	—	—
	26	—	—	—	—	—
	27			No ether.		
	28					
	29					
	30					
Six hourly Means -		29·06	31·72	34·54	30·51	31·54

Difference between the Air and Dew Point.

		12h	18h	0h	6h	Daily and Monthly Means.
NOVEMBER.	1	24·6	27·0	20·0	25·5	24·28
	2	—	24·2	18·4	19·9	20·83
	3	—	21·2	15·6	17·3	18·03
	4	26·5	15·6	14·9	17·0	18·50
	5	—	—	—	—	—
	6	6·0	11·0	5·6	10·0	8·15
	7	8·0	9·5	9·0	5·0	7·88
	8	14·4	15·1	8·0	—	12·50
	9	—	19·8	9·8	23·8	17·80
	10	12·6	17·0	13·6	24·0	16·8
	11	22·8	14·0	15·3	12·3	16·1
	12	—	—	—	—	—
	13	13·0	12·4	11·5	11·6	12·13
	14	16·6	18·9	17·6	18·0	17·78
	15	17·2	18·8	20·7	27·0	20·93
	16	25·7	18·8	14·0	17·0	18·88
	17	24·5	21·5	18·7	13·9	19·65
	18	11·0	18·3	15·1	18·0	15·60
	19	—	—	—	—	—
	20	18·7	18·9	19·0	18·8	18·85
	21	13·3	8·7	6·0	11·2	9·80
	22	15·0	12·4	12·5	8·3	12·05
	23	15·4	12·0	11·2	7·0	11·65
	24	17·5	17·5	7·5	21·7	16·05
	25	—	*20·2*	*15·3*	—	—
	26	—	—	—	—	—
	27			No ether.		
	28					
	29					
	30					
Six hourly Means -		16·82	16·84	13·52	16·37	15·92

Tension of the Atmospheric Vapour.

		12h	18h	0h	6h	Daily and Monthly Means.
NOVEMBER.	1	·135	·136	·179	·141	·1478
	2	—	·159	·190	·179	·1760
	3	—	·164	·208	·179	·1837
	4	·130	·187	·197	·159	·1683
	5	—	—	—	—	—
	6	·172	·193	·238	·193	·1990
	7	·193	·204	·224	·208	·2073
	8	·181	·186	·216	—	·1943
	9	—	·153	·243	·132	·1727
	10	·185	·190	·213	·172	·1900
	11	·146	·208	·212	·262	·1920
	12	—	—	—	—	—
	13	·220	·233	·251	·226	·2325
	14	·179	·195	·210	·193	·1943
	15	·186	·206	·188	·142	·1805
	16	·155	·213	·212	·193	·1933
	17	·145	·171	·171	·182	·1673
	18	·186	·165	·193	·176	·1800
	19	—	—	—	—	—
	20	·155	·169	·142	·166	·1580
	21	·193	·208	·233	·178	·2030
	22	·153	·204	·199	·190	·1855
	23	·161	·193	·216	·208	·1945
	24	·139	·150	·200	·128	·1543
	25					
	26	—	—	—	—	—
	27			No ether.		
	28					
	29					
	30					
Six hourly Means -		·1674	·1851	·2059	·1774	·1845

The numbers printed in italics are not taken into the Means.

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Temperature of the Air. DECEMBER.	°	°	°	°	°	**Temperature of the Dew Point. DECEMBER.**	°	°	°	°	°
1		No ether in store.				1		No ether in store.			
2						2					
3	—	—	—	—	—	3	—	—	—	—	—
4						4					
5						5					
6						6					
7						7					
8						8					
9						9					
10	—	—	—	—	—	10	—	—	—	—	—
11						11					
12						12					
13						13					
14						14					
15						15					
16						16					
17	—	—	—	—	—	17	—	—	—	—	—
18						18					
19						19					
20						20					
21						21					
22						22					
23						23					
24	—	—	—	—	—	24	—	—	—	—	—
25						25					
26						26					
27						27					
28						28					
29						29					
30						30					
31	—	—	—	—	—	31	—	—	—	—	—
Six hourly Means -						Six hourly Means -					
Difference between the Air and Dew Point. DECEMBER.						**Tension of the Atmospheric Vapour. DECEMBER.**					
1		No ether in store.				1		No ether in store.			
2						2					
3	—	—	—	—	—	3	—	—	—	—	—
4						4					
5						5					
6						6					
7						7					
8						8					
9						9					
10	—	—	—	—	—	10	—	—	—	—	—
11						11					
12						12					
13						13					
14						14					
15						15					
16						16					
17	—	—	—	—	—	17	—	—	—	—	—
18						18					
19						19					
20						20					
21						21					
22						22					
23						23					
24	—	—	—	—	—	24	—	—	—	—	—
25						25					
26						26					
27						27					
28						28					
29						29					
30						30					
31	—	—	—	—	—	31	—	—	—	—	—
Six hourly Means -						Six hourly Means -					

WET BULB HYGROMETER.

Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		12h / 16h 29m	18h / 22h 29m	0h / 4h 29m	6h / 10h 29m	Daily and Monthly Means.	Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		12h / 16h 29m	18h / 22h 29m	0h / 4h 29m	6h / 10h 29m	Daily and Monthly Means.
Wet Bulb Thermometer. JANUARY.	1	° —	° —	° —	° —	° —	Depression of Wet below Dry Bulb Thermometer. JANUARY.	1	° —	° —	° —	° —	° —
	2	35·3	36·0	38·9	34·0	36·05		2	2·7	3·5	2·3	4·5	3·25
	3	32·0	35·0	37·5	32·0	34·13		3	5·5	4·0	2·5	2·2	3·55
	4	32·3	34·5	37·0	34·0	34·45		4	3·7	3·3	2·0	1·0	2·50
	5	32·0	33·2	35·0	31·5	32·93		5	2·8	2·8	1·7	4·5	2·95
	6	29·0	30·0	28·0	29·0	29·00		6	6·0	6·5	10·0	6·8	7·33
	7	27·5	29·6	31·0	29·0	29·28		7	9·5	8·4	8·0	8·0	8·48
	8	—	—	—	—	—		8	—	—	—	—	—
	9	33·0	34·5	32·0	31·8	32·83		9	2·0	2·5	3·5	2·3	2·58
	10	31·5	32·0	34·0	32·5	32·50		10	1·0	3·8	3·0	2·5	2·58
	11	31·0	32·0	35·0	32·0	22·73		11	3·0	4·5	2·2	1·5	2·80
	12	30·0	33·0	34·5	30·2	31·80		12	2·2	2·2	3·0	3·6	2·75
	13	31·5	32·2	34·5	33·2	32·85		13	2·7	4·0	3·5	3·0	3·30
	14	28·0	30·5	34·5	30·0	30·75		14	7·9	8·5	6·1	6·0	7·13
	15	—	—	—	—	—		15	—	—	—	—	—
	16	31·0	32·8	35·0	33·0	32·95		16	4·0	5·4	3·5	4·0	4·23
	17	30·2	33·5	35·3	34·0	33·25		17	6·6	4·5	3·3	2·0	4·10
	18	32·5	34·0	33·0	33·2	33·18		18	4·0	3·5	2·0	1·9	2·85
	19	33·2	34·8	36·0	34·5	34·63		19	1·7	2·4	2·0	2·5	2·15
	20	32·0	33·3	36·0	34·5	33·95		20	4·0	5·7	3·2	4·2	4·28
	21	32·3	32·8	35·2	34·0	33·58		21	4·9	7·0	5·7	5·0	5·65
	22	—	—	—	—	—		22	—	—	—	—	—
	23	31·0	34·0	35·0	36·0	34·00		23	8·0	6·5	8·0	6·0	7·13
	24	35·5	36·0	38·8	39·0	37·33		24	5·5	6·4	2·4	4·1	4·60
	25	39·0	39·0	40·5	37·5	39·00		25	3·5	4·0	2·7	5·0	3·80
	26	37·1	38·0	36·2	36·0	36·83		26	3·9	3·0	3·1	3·0	3·25
	27	33·6	34·0	36·0	31·0	33·65		27	2·6	5·0	4·0	10·0	5·40
	28	30·0	32·2	34·0	32·8	32·25		28	10·0	12·4	12·0	12·2	11·65
	29	—	—	—	—	—		29	—	—	—	—	—
	30	32·0	33·0	36·5	35·0	34·13		30	11·8	12·5	10·5	10·0	11·20
	31	34·3	38·8	38·0	36·0	36·78		31	11·2	8·7	8·0	9·0	9·23
Six hourly Means -		32·22	33·80	35·27	33·30	33·65	Six hourly Means -		5·03	5·42	4·55	4·80	4·95
Tension of the Atmospheric Vapour. JANUARY.	1	—	—	—	—	—	Dedücéd Temperature of the Dew Point. JANUARY.	1	—	—	—	—	—
	2	·20025	·19876	·23405	·17441	·20187		2	32·2	31·9	36·6	28·3	32·25
	3	·15101	·18646	·22009	·17985	·18435		3	24·3	30·2	34·8	29·1	29·60
	4	·16929	·18867	·22024	·20508	·19582		4	27·5	30·5	34·8	32·8	31·40
	5	·17462	·18327	·20668	·16025	·18121		5	28·3	29·7	33·0	25·9	29·23
	6	·13165	·13413	·09377	·12518	·12118		6	20·5	21·0	11·3	19·1	17·98
	7	·09450	·11627	·12900	·11561	·11385		7	11·5	17·1	20·0	17·0	16·40
	8	—	—	—	—	—		8	—	—	—	—	—
	9	·18881	·19564	·16839	·17961	·18311		9	30·5	31·5	27·3	29·1	29·60
	10	·18779	·16563	·18747	·18073	·18041		10	30·3	26·9	30·3	29·3	29·20
	11	·17487	·15959	·20229	·18600	·18069		11	28·4	25·8	32·4	30·1	29·18
	12	·16813	·18703	·18749	·15835	·17525		12	27·3	30·2	30·3	25·6	28·35
	13	·17432	·16524	·18685	·18142	·17696		13	28·3	26·8	30·2	29·4	28·69
	14	·11023	·12154	·16409	·13806	·13348		14	15·7	18·3	26·6	21·8	20·60
	15	—	—	—	—	—		15	—	—	—	—	—
	16	·16071	·15740	·19087	·17127	·17006		16	26·0	25·4	30·8	27·8	27·50
	17	·13486	·17038	·19502	·19632	·17420		17	21·2	27·7	31·4	31·6	27·98
	18	·16759	·18310	·18886	·19119	·18271		18	27·2	29·6	30·5	30·8	29·53
	19	·19296	·19884	·21191	·19455	·19982		19	31·1	32·0	33·7	31·5	32·08
	20	·16380	·15808	·20125	·18056	·17592		20	26·5	25·6	32·3	29·3	28·43
	21	·15802	·14290	·17279	·16961	·16083		21	25·6	22·8	28·0	27·5	25·98
	22	—	—	—	—	—		22	—	—	—	—	—
	23	·12856	·15610	·15057	·17622	·15286		23	19·9	25·2	24·2	28·5	24·45
	24	·17668	·17247	·23195	·21861	·19993		24	28·6	28·0	36·3	34·6	31·88
	25	·22396	·21947	·24492	·19771	·22152		25	35·3	34·7	37·8	31·8	34·90
	26	·20416	·21961	·20362	·20301	·20770		26	32·7	34·8	32·6	32·5	33·15
	27	·18787	·16963	·19420	·11299	·16617		27	30·4	27·5	31·3	16·8	26·50
	28	·10547	·09137	·10832	·09752	·10092		28	14·8	10·6	15·2	12·4	13·25
	29	—	—	—	—	—		29	—	—	—	—	—
	30	·09546	·09572	·14096	·13306	·11630		30	11·8	11·9	22·4	20·8	16·73
	31	·11708	·17622	·17556	·14983	·15467		31	17·3	28·6	28·5	24·1	24·63
Six hourly Means -		·15938	·16592	·18505	·16838	·16968	Six hourly Means -		25·12	26·32	29·33	26·83	26·99

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. FEBRUARY.	1	36°5	38°6	42°0	38°0	38°78	Depression of Wet below Dry Bulb Thermometer. FEBRUARY.	1	10°5	10°6	9°5	12°0	10°65
	2	36·0	39·5	42·0	37·0	38·63		2	12·0	12·0	6·8	11·0	10·45
	3	34·5	36·0	40·0	37·0	36·88		3	12·5	12·0	9·2	7·0	10·18
	4	33·8	34·5	38·0	35·6	35·48		4	11·2	11·5	9·0	9·4	10·28
	5	—	—	—	—	—		5	—	—	—	—	—
	6	34·2	38·0	38·0	36·0	36·55		6	7·8	9·0	7·0	7·0	7·70
	7	36·0	37·5	40·0	39·0	38·13		7	6·3	6·7	5·0	4·5	5·63
	8	38·0	38·5	39·2	35·5	37·80		8	5·0	6·0	6·0	7·0	6·00
	9	36·0	38·0	38·0	36·5	37·13		9	7·0	6·2	7·0	7·1	6·83
	10	35·0	37·2	38·0	35·0	36·30		10	6·8	7·8	8·0	6·0	7·15
	11	32·0	33·2	36·5	33·0	33·68		11	8·0	10·3	9·5	8 8	9·15
	12	—	—	—	—	—		12	—	—	—	—	—
	13	31·0	33·0	33·8	35·0	33·20		13	9·0	10·0	10·3	7·8	9·28
	14	34·0	36·0	37·0	36·2	35·80		14	9·0	9·0	11·0	7·8	9·20
	15	37·3	38·6	38·5	38·0	38·10		15	4·7	3·9	4·5	4·0	4·28
	16	34·2	36·0	37·8	34·8	35·70		16	3·8	6·0	4·2	5·2	4·80
	17	34·8	37·8	39·0	34·2	36·45		17	4·2	4·4	2·0	4·3	3·73
	18	34·0	35·2	37·0	35·5	35·42		18	5·0	5·0	4·8	4·0	4·70
	19	—	—	—	—	—		19	—	—	—	—	—
	20	35·0	34·7	37·0	35·2	35·48		20	4·0	6·3	6·0	6·0	5·58
	21	31·0	34·0	36·0	36·7	34·43		21	9·2	9·0	7·0	4·9	7·53
	22	32·5	36·5	38·0	38·0	36·25		22	10·3	10·5	8·0	6·0	8·70
	23	37·0	38·0	38·0	37·5	37·63		23	5·9	5·0	3·0	3·0	4·23
	24	35·8	37·9	38·0	38·9	37·65		24	4·2	4·6	4·5	3·0	4·08
	25	34·8	37·2	39·0	38·0	37·25		25	3·0	4·0	3·5	2·0	3·13
	26	—	—	—	—	—		26	—	—	—	—	—
	27	38·9	39·0	42·0	40·0	39·98		27	6·0	3·0	4·3	5·0	4·58
	28	40·0	43·0	42·5	37·6	40·78		28	3·2	3·2	5·0	6·4	4·45
Six hourly Means		35·10	37·00	38·55	36·59	35·81	Six hourly Means		7·03	7·33	6·46	6·22	6·76
Tension of the Atmospheric Vapour. FEBRUARY.	1	·14081	·15765	·19947	·14012	·15951	Deduced Temperature of the Dew Point. FEBRUARY.	1	22·4	25·5	32·0	22·2	25·53
	2	·12314	·15353	·22341	·14073	·16030		2	18·8	24·8	35·2	22·4	25·30
	3	·10770	·12383	·17336	·17622	·14528		3	15·1	18·3	28·1	28·6	22·65
	4	·11408	·11653	·16729	·14373	·13541		4	16·6	17·2	27·1	23·0	20·98
	5	—	—	—	—	—		5	—	—	—	—	—
	6	·14693	·16720	·18490	·16801	·16676		6	23·5	27·1	29·9	27·2	26·93
	7	·17128	·18308	·22035	·21558	·19757		7	27·8	29·6	34·8	34·2	31·60
	8	·20242	·19784	·20414	·16384	·19206		8	32·5	31·8	32·7	26·5	30·88
	9	·16798	·19166	·18475	·17119	·17890		9	27·2	30·9	29·9	27·8	28·95
	10	·16191	·17088	·17622	·16886	·16947		10	26·2	27·7	28·6	27·4	27·48
	11	·12889	·11722	·15028	·13600	·13310		11	19·9	17·4	24·2	21·4	20·73
	12	—	—	—	—	—		12	—	—	—	—	—
	13	·12116	·11821	·12171	·15283	·12848		13	18·3	17·6	18·4	24·6	19·73
	14	·13474	·15014	·14112	·16259	·14715		14	21·2	24·1	22·4	26·3	23·50
	15	·19953	·21729	·21126	·21121	·20982		15	32·1	34·5	33·7	33·7	33·50
	16	·18199	·17669	·20768	·17429	·18516		16	29·5	28·6	33·2	28·3	29·90
	17	·18316	·20590	·23754	·17757	·20104		17	29·7	32·9	37·0	28·8	32·10
	18	·16993	·17912	·19562	·19034	·18375		18	27·6	29·0	31·5	30·7	29·70
	19	—	—	—	—	—		19	—	—	—	—	—
	20	·18632	·16057	·18489	·17018	·17549		20	30·1	26·0	29·9	27·6	28·40
	21	·11947	·13441	·16789	·19205	·15346		21	17·9	21·1	27·2	31·0	24·30
	22	·11186	·14077	·17576	·19336	·15544		22	16·1	22·4	28·5	31·2	24·55
	23	·18587	·20227	·21998	·21565	·20594		23	30·1	32·4	34·8	34·2	32·88
	24	·19110	·20301	·20687	·22786	·20771		24	30·8	32·8	33·1	35·8	33·13
	25	·19370	·20426	·22433	·22966	·21274		25	31·2	32·7	35·4	35·9	33·80
	26	—	—	—	—	—		26	—	—	—	—	—
	27	·20139	·22869	·24555	·22016	·22395		27	32·3	35·9	37·9	34·8	35·23
	28	·23611	·26521	·24447	·18673	·23313		28	36·8	40·1	37·8	30·2	36·23
Six hourly Means		·16174	·17367	·19454	·18032	·17757	Six hourly Means		25·57	27·54	30·97	28·91	28·25

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. MARCH.	1	39°2	41°0	40°0	37°1	39°33
	2	35·5	38·5	41·0	39·0	38·50
	3	38·0	35·5	38·5	38·5	37·63
	4	38·2	42·5	38·5	38·1	39·33
	5	—	—	—	—	—
	6	36·0	39·0	41·0	40·5	39·13
	7	39·0	40·0	42·9	42·0	40·98
	8	41·0	42·7	42·5	39·8	41·50
	9	40·3	41·7	41·5	40·2	40·93
	10	37·1	41·0	43·1	38·2	39·85
	11	39·1	42·0	39·8	—	40·3
	12	—	—	—	—	—
	13	36·5	40·7	41·0	39·7	39·48
	14	37·0	41·0	43·5	42·0	40·88
	15	42·0	42·0	42·3	38·0	41·08
	16	40·5	42·0	44·0	42·0	42·13
	17	36·0	37·7	43·0	38·9	38·90
	18	36·0	39·0	43·9	39·2	39·53
	19	—	—	—	—	—
	20	37·8	41·4	43·0	41·6	40·05
	21	39·0	43·0	43·2	38·9	41·03
	22	33·0	40·0	43·2	40·5	39·18
	23	40·0	43·5	42·0	40·0	41·38
	24	38·0	42·0	41·0	36·8	39·45
	25	37·0	40·5	41·7	36·0	38·80
	26	—	—	—	—	—
	27	36·6	38·5	39·5	37·0	37·90
	28	36·8	40·0	42·0	40·0	39·70
	29	36·2	39·8	43·0	39·0	39·50
	30	34·2	41·8	43·5	42·8	40·58
	31	39·2	41·5	44·0	41·2	42·23
Six hourly Means -		37·75	40·68	41·95	39·62	40·01

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Degression of Wet below Dry Bulb Thermometer. MARCH.	1	4°8	4°8	5°0	3°7	4°58
	2	4·5	4·5	3·9	3·5	4·10
	3	5·2	12·0	8·0	5·0	7·68
	4	2·8	4·0	1·0	2·0	2·45
	5	—	—	—	—	—
	6	2·0	2·5	2·8	1·7	2·25
	7	4·0	4·0	2·9	2·0	3·23
	8	2·9	2·5	3·5	2·4	2·83
	9	3·0	3·5	2·7	2·8	3·0
	10	5·1	6·0	3·7	4·8	4·9
	11	2·8	3·0	1·6	—	2·47
	12	—	—	—	—	—
	13	3·5	4·0	2·0	3·5	3·25
	14	7·2	6·0	2·5	4·0	4·93
	15	1·7	4·0	4·9	7·0	4·40
	16	3·3	4·0	3·5	1·4	3·05
	17	9·2	11·2	4·0	9·0	8·35
	18	10·5	11·5	6·0	7·3	8·83
	19	—	—	—	—	—
	20	4·5	6·2	5·0	2·4	4·53
	21	5·0	6·0	4·8	6·3	5·53
	22	15·0	7·0	4·0	3·5	7·38
	23	4·0	5·3	3·0	4·6	4·23
	24	2·5	4·0	2·3	4·2	3·25
	25	3·8	4·5	4·5	5·0	4·45
	26	—	—	—	—	—
	27	3·0	4·7	5·5	4·5	4·43
	28	4·7	7·0	5·0	5·0	5·43
	29	9·0	11·6	11·0	9·0	10·15
	30	13·3	15·2	10·5	6·5	11·28
	31	13·0	15·5	10·0	6·8	11·33
Six hourly Means -		5·57	6·46	4·58	4·55	5·27

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. MARCH.	1	·21493	·23157	·22049	·20662	·21840
	2	·18611	·21113	·23936	·22432	·21523
	3	·20064	·11986	·18050	·20236	·17584
	4	·22353	·25350	·24191	·22967	·23710
	5	—	—	—	—	—
	6	·21204	·23315	·24904	·25390	·23703
	7	·22004	·22901	·26684	·26571	·24540
	8	·24814	·26827	·25757	·24126	·25381
	9	·24067	·24958	·25469	·24142	·24659
	10	·19380	·22071	·26231	·20581	·22066
	11	·23141	·25691	·24834	—	·24555
	12	—	—	—	—	—
	13	·20294	·23546	·25398	·23064	·23123
	14	·17464	·22090	·27652	·24819	·23006
	15	·26839	·24814	·24330	·18465	·23612
	16	·23984	·24807	·27293	·27095	·25795
	17	·14877	·14529	·25821	·17507	·18184
	18	·13729	·15398	·25005	·19283	·18354
	19	—	—	—	—	—
	20	·20521	·22309	·24956	·25813	·23400
	21	·21139	·24083	·25344	·19604	·22543
	22	·07505	·20277	·26035	·23815	·19908
	23	·22918	·25201	·25705	·22390	·24054
	24	·22444	·24829	·25347	·19930	·23138
	25	·20456	·22942	·24102	·18571	·21518
	26	—	—	—	—	—
	27	·20826	·20990	·21147	·19426	·20697
	28	·19526	·20256	·23931	·22015	·21432
	29	·15188	·15992	·19654	·17577	·17103
	30	·09829	·14756	·20632	·23418	·17159
	31	·14300	·14231	·21612	·24611	·18689
Six hourly Means -		·19591	·21422	·24306	·22112	·21881

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Deduced Temperature of the Dew Point. MARCH.	1	34·1	36·3	34·9	33·0	34·58
	2	30·1	33·6	37·2	35·2	34·05
	3	32·2	18·0	29·2	32·4	27·95
	4	35·2	38·8	37·5	36·0	36·88
	5	—	—	—	—	—
	6	33·8	36·4	38·3	38·9	36·85
	7	34·9	35·9	40·3	40·2	37·83
	8	38·2	40·4	39·3	37·4	38·83
	9	37·3	38·4	39·0	37·4	38·03
	10	31·2	34·9	39·8	32·9	34·70
	11	36·2	39·2	38·2	—	37·87
	12	—	—	—	—	—
	13	32·5	36·0	39·1	36·1	35·93
	14	28·3	34·9	41·3	38·2	35·68
	15	40·5	38·2	37·7	29·9	36·58
	16	37·2	38·2	40·9	40·7	39·25
	17	23·9	23·2	39·3	28·4	28·70
	18	21·7	21·8	38·4	31·1	29·00
	19	—	—	—	—	—
	20	32·8	35·2	38·4	39·3	36·43
	21	33·7	37·4	38·8	31·6	35·38
	22	5·4	32·5	39·6	37·0	28·63
	23	36·0	38·7	39·2	35·3	37·30
	24	35·4	38·2	38·8	32·0	36·10
	25	32·7	36·0	37·4	30·0	34·08
	26	—	—	—	—	—
	27	33·3	33·5	33·7	31·9	33·10
	28	31·4	32·5	37·2	34·8	33·98
	29	24·5	25·9	31·6	28·5	27·63
	30	12·6	23·7	33·0	36·6	26·48
	31	22·8	22·7	34·3	38·0	29·45
Six hourly Means -		30·66	33·46	37·50	34·73	34·12

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. APRIL.	1	39°5	43°5	46°5	43°3	43°20
	2	—	—	—	—	—
	3	45·0	45·0	47·0	46·5	45·88
	4	44·0	46·0	48·0	45·2	45·80
	5	46·4	47·0	50·8	49·8	48·50
	6	47·9	49·3	51·0	50·5	49·68
	7	48·0	50·3	51·0	46·0	48·83
	8	44·0	49·0	48·8	47·0	47·20
	9	—	—	—	—	—
	10	44·0	47·0	39·2	37·0	41·80
	11	37·0	41·3	43·8	42·0	41·03
	12	39·0	45·0	49·7	45·5	44·80
	13	43·8	48·0	49·5	45·0	45·83
	14	—	—	—	—	—
	15	43·0	48·5	45·0	42·3	44·70
	16	—	—	—	—	—
	17	46·0	49·3	47·0	44·5	46·70
	18	43·8	45·5	46·0	43·2	44·63
	19	45·0	46·0	46·5	45·2	45·68
	20	43·0	46·8	48·0	45·2	45·75
	21	45·0	47·0	48·0	45·0	46·25
	22	44·5	47·0	48·0	45·0	46·13
	23	—	—	—	—	—
	24	41·8	47·0	49·2	45·0	45·75
	25	43·2	47·0	48·3	47·1	46·40
	26	45·5	49·0	49·5	45·8	47·45
	27	44·0	46·0	46·0	43·5	44·88
	28	43·0	47·0	48·7	44·7	45·85
	29	45·6	50·9	49·5	47·5	48·88
	30	—	—	—	—	—
Six hourly Means -		43·83	47·02	47·58	45·08	45·88

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. APRIL.	1	11°8	9°5	9°5	8°0	8°95
	2	—	—	—	—	—
	3	10·0	12·5	12·4	10·0	11·23
	4	11·0	10·0	13·2	12·0	11·55
	5	12·9	17·0	15·2	9·5	13·65
	6	10·0	15·9	13·0	9·5	12·10
	7	14·5	10·5	15·5	14·0	13·63
	8	14·3	16·0	15·7	13·0	14·75
	9	—	—	—	—	—
	10	7·0	7·6	9·0	8·2	7·95
	11	9·5	13·5	11·0	10·0	11·00
	12	14·0	21·0	14·1	11·5	15·15
	13	11·4	13·7	11·8	12·0	12·23
	14	—	—	—	—	—
	15	6·0	9·5	5·9	6·0	6·85
	16	—	—	—	—	—
	17	7·0	7·5	9·5	9·3	8·33
	18	7·2	10·4	10·0	12·2	9·95
	19	9·0	10·2	13·4	11·0	10·90
	20	14·0	15·2	15·0	13·6	14·45
	21	12·5	12·0	13·0	6·8	11·83
	22	8·7	10·0	12·8	8·0	9·88
	23	—	—	—	—	—
	24	6·0	11·0	12·8	11·0	10·20
	25	10·8	14·0	9·7	9·7	11·05
	26	10·0	8·5	14·5	10·0	10·75
	27	9·3	15·0	19·0	13·5	14·20
	28	11·0	16·0	18·7	16·3	15·50
	29	15·0	16·8	13·0	10·5	13·83
	30	—	—	—	—	—
Six hourly Means -		10·54	12·76	12·82	10·69	11·70

Tension of the Atmospheric Vapour. APRIL.	1	·15651	·21499	·24789	·21745	·20921
	2	—	—	—	—	—
	3	·22671	·20489	·23796	·24312	·22555
	4	·20696	·23716	·23258	·21091	·22190
	5	·21662	·18755	·25048	·27749	·23299
	6	·25992	·22502	·27243	·29634	·26343
	7	·22139	·28481	·25046	·20224	·23973
	8	·17805	·22021	·22118	·22280	·21056
	9	—	—	—	—	—
	10	·24247	·27039	·17830	·16598	·21429
	11	·15467	·15803	·20530	·19549	·17837
	12	·13226	·18004	·24612	·20869	·17928
	13	·20134	·22799	·22768	·20452	·21638
	14	—	—	—	—	—
	15	·24054	·27106	·26246	·23331	·25184
	16	—	—	—	—	—
	17	·26384	·29848	·25326	·22696	·26064
	18	·23813	·22812	·23741	·18788	·22289
	19	·23520	·23557	·21343	·21973	·22598
	20	·17003	·20048	·21680	·19670	·19600
	21	·20440	·20465	·23443	·25445	·22448
	22	·23257	·24882	·23633	·24411	·24046
	23	—	—	—	—	—
	24	·22860	·24006	·23107	·21771	·23436
	25	·20047	·21365	·26686	·23270	·23345
	26	·23200	·28598	·23970	·23317	·24821
	27	·21923	·19357	·15888	·17994	·18791
	28	·19707	·19655	·19362	·16821	·18886
	29	·18959	·23779	·25321	·25041	·23275
	30	—	—	—	—	—
Six hourly Means -		·21036	·22563	·23241	·22151	·22248

Deduced Temperature of the Dew Point. APRIL.	1	25°3	34°1	38°2	34°5	33°03
	2	—	—	—	—	—
	3	35·6	32·7	35·8	37·6	35·43
	4	33·1	36·9	36·4	33·6	35·00
	5	34·4	30·3	38·5	41·4	36·15
	6	39·5	35·4	40·9	43·3	39·78
	7	35·0	42·2	38·5	32·4	37·03
	8	28·9	34·8	34·9	35·2	33·45
	9	—	—	—	—	—
	10	37·6	40·7	28·9	26·9	33·53
	11	25·0	25·6	32·9	31·5	28·75
	12	20·7	20·2	38·0	33·3	28·05
	13	32·3	35·8	35·8	33·3	34·30
	14	—	—	—	—	—
	15	37·3	40·7	39·8	36·5	38·58
	16	—	—	—	—	—
	17	40·0	43·5	38·8	35·7	39·50
	18	37·0	35·8	37·0	30·4	35·05
	19	36·7	36·7	33·9	34·8	35·53
	20	27·6	32·2	34·4	31·6	31·45
	21	32·7	32·8	36·6	38·9	35·25
	22	36·4	38·3	36·8	37·7	37·30
	23	—	—	—	—	—
	24	35·9	37·5	38·5	34·5	36·60
	25	32·2	34·0	40·3	38·7	36·30
	26	36·3	42·3	37·2	36·7	38·13
	27	35·1	31·2	25·7	29·2	30·30
	28	31·7	31·6	31·2	27·3	30·45
	29	30·6	37·0	38·8	38·5	36·23
	30	—	—	—	—	—
Six hourly Means -		33·20	35·10	36·16	34·73	34·80

WET BULB HYGROMETER.

		Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time	12h	18h	0h	6h	Daily and Monthly Means.
		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer.	MAY.	1	48·1	51·0	51·9	43·2	49·05	Depression of Wet below Dry Bulb Thermometer. MAY. 1	9·0	11·0	13·0	10·6	10·9
		2	44·0	48·0	50·3	44·0	46·58	2	14·1	16·5	11·0	13·0	13·65
		3	44·2	47·0	48·8	46·9	46·73	3	11·8	15·0	15·2	12·1	13·53
		4	45·0	46·3	50·0	48·7	47·50	4	15·0	21·7	20·0	15·6	18·08
		5	47·3	51·7	53·0	47·5	49·88	5	18·9	15·3	17·0	11·5	15·68
		6	47·6	52·0	51·0	48·0	49·65	6	12·0	13·0	16·0	14·0	13·75
		7	—	—	—	—	—	7	—	—	—	—	—
		8	45·0	50·0	48·0	46·3	47·33	8	8·5	10·6	6·0	4·4	7·38
		9	47·0	49·0	47·0	45·2	47·05	9	3·0	5·0	3·0	4·8	3·95
		10	45·0	49·0	47·3	43·0	46·08	10	1·2	4·0	4·3	7·0	4·13
		11	41·6	46·2	49·0	47·0	46·00	11	7·5	7·3	8·0	7·1	7·48
		12	46·0	50·8	52·0	48·8	49·40	12	8·0	9·0	12·0	10·0	9·75
		13	46·0	54·5	50·5	48·0	49·75	13	13·0	10·0	15·5	11·8	12·58
		14	—	—	—	—	—	14	—	—	—	—	—
		15	45·7	49·2	50·8	49·5	48·80	15	11·3	12·0	12·4	11·2	11·73
		16	48·5	50·5	48·0	47·2	48·55	16	8·5	10·8	6·0	7·7	8·25
		17	46·2	53·5	48·8	49·5	49·50	17	7·2	7·0	8·5	9·5	8·05
		18	48·4	51·5	52·7	51·0	50·90	18	10·2	9·7	7·5	8·0	8·85
		19	49·2	53·0	49·5	48·6	50·08	19	8·8	9·5	8·5	8·4	8·80
		20	48·5	53·2	50·3	48·2	50·05	20	7·5	8·6	6·2	9·8	8·03
		21	—	—	—	—	—	21	—	—	—	—	—
		22	46·6	51·0	49·0	44·0	47·65	22	12·9	16·8	20·8	20·0	17·63
		23	44·8	50·0	49·8	46·1	47·68	23	18·2	18·4	21·2	18·1	18·98
		24	46·8	50·0	51·0	50·1	49·23	24	18·4	16·0	11·8	13·1	14·83
		25	49·0	51·5	51·7	47·0	49·80	25	13·0	12·7	18·1	16·8	15·15
		26	49·1	53·0	52·3	49·5	50·98	26	12·4	15·5	19·7	17·3	16·23
		27	49·6	53·0	53·9	48·2	51·18	27	16·4	18·2	21·3	20·8	19·18
		28	—	—	—	—	—	28	—	—	—	—	—
		29	50·0	53·5	53·8	49·3	51·65	29	20·0	23·5	25·2	23·8	23·13
		30	51·0	52·3	53·8	51·0	52·03	30	21·8	21·7	24·0	25·0	23·13
		31	52·5	54·8	54·5	54·0	53·95	31	18·8	18·2	19·5	18·0	18·63
Six hourly Means -			47·11	50·94	50·69	47·84	49·15	Six hourly Means -	12·13	13·22	13·77	12·94	13·02
Tension of the Atmospheric Vapour.	MAY.	1	·27093	·28982	·28460	·22343	·26720	Deduced Temperature of the Dew Point. MAY. 1	40·7	42·7	42·1	35·2	40·18
		2	·18012	·20411	·28113	·18998	·21384	2	29·2	32·7	41·8	30·7	33·60
		3	·20320	·20579	·22573	·22990	·21616	3	32·6	32·9	35·5	36·1	34·28
		4	·18334	·18894	·19859	·22051	·18535	4	29·7	22·0	31·9	34·9	29·63
		5	·17514	·26187	·26529	·24196	·23607	5	28·4	39·8	40·1	37·5	36·45
		6	·23894	·28585	·24648	·22602	·24932	6	37·1	42·3	38·0	35·6	38·25
		7	—	—	—	—	—	7	—	—	—	—	—
		8	·23991	·28050	·29607	·29034	·27671	8	37·3	41·7	43·3	42·7	41·25
		9	·31065	·31703	·31038	·27453	·30319	9	44·7	45·2	44·7	41·1	43·93
		10	·30382	·32575	·30278	·23202	·29109	10	44·0	46·0	43·9	36·3	42·55
		11	·21570	·26416	·29075	·27459	·26130	11	34·2	39·9	42·8	41·1	39·50
		12	·25539	·30476	·29472	·27059	·28137	12	39·0	44·1	43·1	40·7	41·73
		13	·21146	·34742	·24418	·24505	·26203	13	33·7	47·9	37·8	37·9	39·33
		14	—	—	—	—	—	14	—	—	—	—	—
		15	·22307	·25789	·27508	·26876	·25620	15	35·2	39·3	41·2	40·5	39·05
		16	·28006	·28479	·29580	·27132	·28299	16	41·7	42·2	43·3	40·8	42·00
		17	·26223	·35390	·28359	·28350	·29706	17	40·0	48·9	42·0	42·0	43·23
		18	·26899	·30789	·34383	·31616	·30796	18	40·0	44·4	47·6	45·2	44·30
		19	·28635	·33030	·29259	·28224	·29785	19	42·3	46·4	42·9	41·9	43·38
		20	·28887	·34093	·32278	·26500	·30440	20	42·6	47·4	45·8	40·1	43·98
		21	—	—	—	—	—	21	—	—	—	—	—
		22	·21944	·23944	·17939	·12874	·19175	22	34·7	37·2	29·1	19·9	30·23
		23	·15317	·21265	·18611	·16844	·18009	23	24·7	33·8	30·1	27·3	28·98
		24	·16251	·23351	·28340	·26008	·23488	24	26·3	36·5	42·0	39·6	36·10
		25	·24708	·28180	·23781	·18881	·23888	25	38·1	41·9	37·0	30·5	36·88
		26	·25382	·27817	·23249	·21617	·24516	26	38·9	41·5	36·4	34·3	37·78
		27	·22549	·25492	·23859	·16979	·22220	27	35·5	39·5	37·1	27·5	34·90
		28	—	—	—	—	—	28	—	—	—	—	—
		29	·19064	·21638	·20651	·15768	·19505	29	32·1	34·3	33·0	25·5	31·23
		30	·19724	·21532	·21684	·16924	·19966	30	31·7	34·2	34·4	27·5	31·95
		31	·24352	·28144	·26607	·27143	·26562	31	37·7	41·8	40·2	40·8	40·13
Six hourly Means -			·23315	·27112	·26303	·23468	·25050	Six hourly Means -	36·00	40·24	39·52	36·04	37·95

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.			12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.			12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.			h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.			h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer.	JUNE.	1	54·0	57·0	58·0	56·3	56·33	Depression of Wet below Dry Bulb Thermometer.	JUNE.	1	16·0	16·2	16·0	14·5	15·68
		2	57·0	58·0	54·9	54·0	55·98			2	13·0	14·0	15·5	8·0	12·63
		3	53·0	58·0	54·5	52·3	54·45			3	10·1	13·3	14·7	12·1	12·55
		4	—	—	—	—	—			4	—	—	—	—	—
		5	50·0	51·4	51·8	47·8	50·25			5	5·6	11·6	13·7	15·2	11·53
		6	48·5	48·9	50·0	46·2	48·40			6	14·3	17·6	18·0	17·4	16·83
		7	45·5	47·0	47·3	44·5	46·08			7	15·5	19·0	22·5	19·5	19·13
		8	47·0	49·5	49·3	45·0	47·70			8	17·3	16·0	18·1	18·5	17·48
		9	45·8	47·0	47·8	45·7	46·58			9	16·4	20·2	23·2	19·4	19·80
		10	44·5	49·0	50·0	46·8	47·58			10	18·0	21·8	23·0	19·4	20·55
		11	—	—	—	—	—			11	—	—	—	—	—
		12	48·7	52·5	52·3	51·0	51·13			12	16·0	19·3	21·1	17·2	18·40
		13	49·5	55·2	54·3	51·4	52·60			13	17·8	17·7	20·5	17·6	18·40
		14	50·5	54·0	54·5	49·0	52·00			14	16·0	20·3	20·0	20·2	19·13
		15	48·0	53·0	53·7	48·8	50·88			15	19·0	18·8	20·4	21·8	20·00
		16	50·0	53·0	56·4	50·0	52·35			16	19·0	22·8	20·6	21·3	20·93
		17	50·3	52·0	51·3	47·0	50·15			17	20·4	25·1	27·9	26·0	24·85
		18	—	—	—	—	—			18	—	—	—	—	—
		19	49·5	50·0	50·0	50·0	51·38			19	23·5	30·0	24·9	25·0	25·85
		20	52·2	53·5	52·8	57·0	55·88			20	21·3	25·5	19·4	16·0	20·55
		21	57·0	59·1	65·6	56·0	59·43			21	16·2	16·9	9·9	16·0	14·75
		22	56·0	57·2	57·0	57·4	56·90			22	15·8	16·7	18·0	15·6	16·53
		23	55·3	58·2	58·0	58·0	57·38			23	9·7	14·7	17·5	14·0	13·98
		24	55·0	58·0	60·0	54·8	56·95			24	10·0	14·3	14·0	12·2	12·63
		25	—	—	—	—	—			25	—	—	—	—	—
		26	56·0	57·5	58·0	57·8	57·33			26	7·0	10·5	5·0	9·2	7·93
		27	55·5	58·0	61·4	58·2	58·28			27	8·0	9·2	6·6	5·1	7·23
		28	59·0	59·9	62·2	60·0	60·28			28	7·9	2·9	6·8	6·0	5·90
		29	54·3	58·7	63·0	59·3	58·83			29	1·7	6·3	7·6	5·0	5·00
		30	60·0	61·3	63·0	59·4	60·93			30	3·2	7·7	8·8	8·1	6·95
Six hourly Means -			52·44	54·50	55·77	52·45	53·69	Six hourly Means -			13·80	16·48	16·66	15·40	15·58
Tension of the Atmospheric Vapour.	JUNE.	1	·28890	·33262	·35076	·33629	·32714	Deduced Temperature of the Dew Point.	JUNE.	1	42·6	46·6	48·2	47·0	46·10
		2	·36037	·36761	·39630	·35809	·34809			2	49·0	49·6	44·3	48·8	47·93
		3	·32575	·37394	·30759	·29860	·32647			3	46·0	50·1	44·4	43·5	46·00
		4	—	—	—	—	—			4	—	—	—	—	—
		5	·32449	·29050	·27789	·21377	·27666			5	45·9	42·7	41·5	34·0	41·03
		6	·23025	·20616	·21645	·17600	·20722			6	36·1	33·0	34·3	28·5	32·98
		7	·18508	·17145	·14471	·13900	·16006			7	29·9	27·8	23·1	22·0	25·70
		8	·18632	·21750	·20668	·15243	·19073			8	30·1	34·5	33·0	24·6	30·55
		9	·17975	·15961	·14309	·15194	·15860			9	29·1	25·8	22·8	24·5	25·55
		10	·15137	·16979	·17244	·16478	·16460			10	24·4	27·5	28·0	26·7	26·65
		11	—	—	—	—	—			11	—	—	—	—	—
		12	·21739	·23787	·21975	·23684	·22771			12	34·5	37·0	34·8	36·8	35·78
		13	·21113	·29033	·25268	·23717	·24783			13	33·6	42·7	38·7	36·9	37·98
		14	·23936	·24960	·25995	·18346	·23309			14	37·2	38·4	39·5	29·7	36·20
		15	·18097	·24857	·24513	·16738	·21051			15	29·3	38·3	37·9	27·1	33·15
		16	·19484	·21440	·28480	·18763	·22042			16	31·4	34·1	42·2	30·3	34·50
		17	·19956	·18097	·14765	·11010	·15967			17	32·1	29·3	23·7	15·7	25·20
		18	—	—	—	—	—			18	—	—	—	—	—
		19	·16254	·11194	·24179	·15553	·16798			19	26·3	16·1	37·5	25·1	26·25
		20	·23122	·19865	·35189	·33445	·27905			20	36·2	31·9	48·3	46·8	40·83
		21	·33278	·36123	·54439	·31905	·38936			21	46·7	49·0	61·2	45·4	50·58
		22	·32079	·33178	·31782	·34474	·32878			22	45·6	46·6	45·3	47·7	46·30
		23	·36295	·36550	·33836	·36815	·35874			23	49·2	49·4	47·1	49·6	48·83
		24	·35577	·36541	·40230	·33361	·36427			24	48·6	49·4	52·2	46·7	49·23
		25	—	—	—	—	—			25	—	—	—	—	—
		26	·39682	·38997	·44585	·40604	·40967			26	51·8	51·3	55·2	52·5	52·70
		27	·38032	·40932	·49084	·44820	·43217			27	50·6	52·7	58·1	55·4	54·20
		28	·43753	·49608	·50412	·47119	·47723			28	54·7	58·4	58·9	56·9	57·23
		29	·41720	·44629	·51750	·46770	·46217			29	53·3	55·3	59·7	56·7	56·25
		30	·49538	·47975	·50209	·44266	·47997			30	58·4	57·4	58·8	55·0	57·40
Six hourly Means -			·28342	·29488	·31511	·27707	·29262	Six hourly Means -			40·48	41·34	43·03	39·00	40·96

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	66°0	62°0	64°0	63°0	62°25	1	5°8	5°0	5°0	4°5	5°33
2	—	—	—	—	—	2	—	—	—	—	—
3	61·0	60·9	64·4	61·5	61·95	3	1·0	1·6	3·0	2·1	1·78
4	58·8	61·8	62·3	58·7	60·40	4	6·2	4·2	2·4	6·6	4·85
5	59·0	61·3	65·0	61·5	61·70	5	2·3	1·9	3·2	2·5	2·48
6	62·0	62·6	63·1	62·0	62·43	6	2·6	1·9	1·7	2·0	2·05
7	60·8	62·7	62·3	62·0	61·95	7	1·4	3·3	3·2	2·9	2·70
8	62·0	62·1	63·0	62·0	62·28	8	2·0	2·9	2·5	2·0	2·35
9	—	—	—	—	—	9	—	—	—	—	—
10	61·5	63·5	63·0	62·0	62·50	10	2·3	2·7	1·0	1·8	1·95
11	59·8	62·6	62·3	63·0	61·93	11	2·2	3·2	4·2	1·8	2·85
12	61·0	65·3	64·0	62 3	63·15	12	1·0	2·5	2·0	2·0	1·81
13	62·0	64·8	64·1	60·0	62·73	13	2·0	2 7	2·0	2·0	2·18
14	62·0	63·0	61·5	61·0	61·88	14	2·4	2 0	0·8	2·0	1·80
15	59·8	63·6	63·5	62·7	62·40	15	2·2	2·4	1·5	1·2	1·83
16	—	—	—	—	—	16	—	—	—	—	—
17	62·3	63·0	64·0	62·0	62·83	17	1·7	2·0	1·0	1·0	1·43
18	60·5	62·8	63·5	61·5	62·08	18	1·5	2·0	1·3	1.1	1·48
19	62·2	64·8	64·5	63·8	63·83	19	1·0	1·4	1·0	1·2	1·15
20	62·8	63·2	64·2	62·0	63·05	20	1·2	1·1	1·8	1·4	1·38
21	59·5	64·0	62·8	63·0	62·33	21	3·5	3·2	1·0	1·0	2·18
22	62·6	62·0	64·3	63·0	62·98	22	1·2	1·0	1·2	1·5	1·23
23	—	—	—	—	—	23	—	—	—	—	—
24	63·6	62·5	65·0	63·4	63·63	24	1·6	4·1	1·0	1·1	1·95
25	61·5	64·2	62·1	61·7	62·38	25	1·1	1·3	0·9	1·3	1·15
26	61·3	63·8	63·0	61·5	62·40	26	1·7	1·7	1·1	1·0	1·38
27	61·2	62·8	62·2	59·0	61·30	27	1·3	1·3	1·3	2·0	1·48
28	57·0	61·5	63·0	59·6	60·28	28	2·0	1·7	2·8	1·4	1·98
29	57·0	61 2	63·0	57·6	59·70	29	3·0	2·0	1·3	2·8	2·28
30	—	—	—	—	—	30	—	—	—	—	—
31	59·2	61·8	63·0	61·3	61·33	31	2·7	2·0	1·1	1·8	1·90
Six hourly Means -	60·78	62·84	63·35	61·58	62·14	Six hourly Means -	2·19	2·33	1·93	2·00	2·11

Wet Bulb Thermometer. JULY. Depression of Wet below Dry Bulb Thermometer. JULY.

	12h	18h	0h	6h	Daily and Monthly Means.		12h	18h	0h	6h	Daily and Monthly Means.
1	·47294	·51569	·54544	·53879	·51822	1	57·0	59·6	61·3	60·9	59·70
2	—	—	—	—	—	2	—	—	—	—	—
3	·53196	·53013	·57920	·53153	·54321	3	60·5	60·4	63·1	60·5	61·13
4	·44882	·51884	·54373	·44355	·48874	4	55·4	59·8	61·2	55·1	57·88
5	·48585	·52957	·58951	·52802	·53324	5	57·8	60·4	63·6	60·3	60·53
6	·53638	·55362	·56490	·54155	·54911	6	60·8	61·7	62·3	61·1	61·48
7	·52490	·53342	·53682	·53377	·53223	7	60·1	60·6	60·8	60·6	60·53
8	·54155	·53562	·55668	·54153	·54385	8	61·1	60·7	61·9	61·1	61·20
9	—	—	—	—	—	9	—	—	—	—	—
10	·52979	·56395	·56903	·54329	·55152	10	60·4	62·3	62·5	61·2	61·60
11	·50042	·54238	·52823	·56209	·53328	11	58·7	61·1	60·3	62·2	60·58
12	·53194	·60152	·57976	·54707	·56507	12	60·5	64·2	63·1	61·4	62·80
13	·54151	·58959	·58175	·50556	·55460	13	61·1	63·6	63·2	59·0	61·73
14	·53807	·56032	·54273	·52326	·54110	14	60·9	62·1	61·1	60·0	61·03
15	·50038	·56843	·57430	·56155	·55117	15	58·7	62·5	62·8	62·2	61·55
16	—	—	—	—	—	16	—	—	—	—	—
17	·54968	·56030	·58839	·55016	·56213	17	61·5	62·1	63·6	61·5	62·18
18	·51868	·55652	·57605	·54013	·54785	18	59·8	61·9	62·9	61·0	61·40
19	·55391	·60088	·59833	·58271	·58896	19	61·7	64·2	64·1	63·3	63·33
20	·56342	·57003	·58541	·54668	·56639	20	62·2	62·7	63·4	61·3	62·40
21	·48384	·56930	·56517	·56898	·54682	21	57·7	62·6	62·3	62·6	61·30
22	·55965	·55016	·59261	·56465	·56677	22	62·0	61·5	63·8	62·3	62·40
23	—	—	—	—	—	23	—	—	—	—	—
24	·57536	·53268	·60841	·57580	·57306	24	62·9	60·6	64·6	62·9	62·75
25	·54012	·58973	·55292	·54204	·55620	25	61·0	63·6	61·7	61·1	61·85
26	·53152	·57740	·56816	·54108	·55449	26	60·5	63·0	62·5	61·0	61·75
27	·5·299	·56261	·55134	·48846	·53385	27	60·6	62·2	61·6	58·0	60·60
28	·45570	·53492	·53348	·50383	·51198	28	55·9	60·7	61·7	58·9	59·30
29	·45678	·52688	·56641	·45840	·50212	29	56·0	60·2	62·4	56·1	58·68
30	—	—	—	—	—	30	—	—	—	—	—
31	·48574	·53781	·56813	·53040	·53052	31	57·8	60·8	62·5	60·4	60·38
Six hourly Means -	·51891	·55432	·56796	·53442	·54390	Six hourly Means -	59·72	61·73	62·47	60·62	61·14

Tension of the Atmospheric Vapour. JULY. Deduced Temperature of the Dew-point. JULY.

WET BULB HYGROMETER.

Wet Bulb Thermometer. AUGUST. Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Depression of Wet below Dry Bulb Thermometer. AUGUST. Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	61°2	63°3	64°5	63°0	63°00	1	1°8	1°9	1°5	1°1	1°58
2	63·0	64·0	62·5	59 0	62·13	2	1·0	2·0	1·5	3·0	1·88
3	60·0	63·0	62·0	61·5	61·63	3	1·0	0·5	0·5	1·0	0·75
4	62·1	63·1	62·0	63·3	62·63	4	0·6	0·6	0·5	0·6	0·58
5	60·5	62·4	62·9	62·8	62·15	5	0·5	0·6	0·6	0·8	0·63
6	—	—	—	—	—	6	—	—	—	—	—
7	61·1	60·0	61·8	60·0	60·73	7	0·2	2·5	1·0	1·0	1·18
8	57·8	61·2	63·0	57·6	59·90	8	1·2	1·0	1·0	3·1	1·58
9	56·5	62·2	61·5	60·8	60·25	9	2·5	2·3	1·5	1·4	1·93
10	56·5	61·1	63·0	60·0	60·15	10	3·5	0·9	1·1	1·0	1·63
11	59·2	61·5	62·5	60·0	60·80	11	0·6	2·1	1·8	1·0	1·38
12	57·4	62·1	62·5	61·0	60·75	12	1·7	2·7	1·3	0·8	1·63
13	—	—	—	—	—	13	—	—	—	—	—
14	60·0	59·9	63·6	60·2	60·93	14	1·0	0·4	0·4	0·6	0·60
15	61·0	62·5	61·2	61·0	61·43	15	0·2	0·5	0·8	1·3	0·70
16	61·0	59·2	60·2	57·9	59·58	16	1·2	0·6	0·8	1·2	0·95
17	57·0	60·2	61·0	58·7	59·23	17	1·5	1 2	0·3	1·5	1·13
18	58·5	61·8	59·0	59·2	59·63	18	0·8	0·7	0·8	1·3	0·90
19	60·0	62·2	61·8	60·3	61·08	19	1·0	1·8	1·4	1·7	1·48
20	—	—	—	—	—	20	—	—	—	—	—
21	59·8	61·7	59 3	58·5	59·83	21	2·0	5·3	3·6	3·5	3·60
22	55·8	59·8	63·8	56·0	58·85	22	8·7	7·4	2·2	8·0	6·58
23	57·0	61·6	64·3	62·0	61·23	23	7·0	4·4	3·9	2·0	4·33
24	62·2	63·0	62·7	60·0	61·98	24	1·0	1·1	1·1	3·0	1·55
25	59 5	62·8	62·3	60·2	61·20	25	2·5	2·5	1·2	2·5	2·18
26	59·0	60·5	62·3	61·5	60·83	26	2·0	2·0	1·6	1·5	1·78
27	—	—	—	—	—	27	—	—	—	—	—
28	60·7	61·5	61·2	60·1	60·88	28	1·5	1·1	1·0	1·9	1·38
29	60·5	62·2	62·0	61·0	61 43	29	1·5	1·0	1·0	1·2	1·18
30	59·5	60 8	62·0	61·0	60·83	30	2·0	1·5	1·0	1·5	1·50
31	61·5	62·8	64·2	63·0	62·88	31	1·3	1·2	1·6	1·0	1·28
Six hourly Means -	59·57	61·72	62·19	60·36	60·96	Six hourly Means -	1·84	1·84	1·30	1·80	1·70

Tension of the Atmospheric Vapour. AUGUST. Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Deduced Temperature of the Dew Point. AUGUST. Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	·52861	·56692	·59897	·56809	·56440	1	60·3	62·4	63·8	62·5	62·25
2	·56895	·57966	·55514	·47982	·54584	2	62·5	63·1	61·8	57·4	61·20
3	·51421	·57328	·54448	·53997	·54549	3	59·5	62·8	61·8	61·0	61·28
4	·55550	·57436	·55450	·57821	·56564	4	61·8	62·8	61·8	63·0	62·35
5	·52736	·59111	·57057	·56893	·56630	5	60·3	62·1	62·6	62·4	61·85
6	—	—	—	—	—	6	—	—	—	—	—
7	·54065	·50128	·54650	·51424	·52567	7	61·0	58·7	61·3	59·5	60·13
8	·47547	·53555	·56901	·45584	·50897	8	57·2	60·7	62·5	55·9	59·08
9	·44347	·54268	·53671	·52489	·51194	9	55·1	61·1	60·8	60·1	59·28
10	·43485	·53453	·56815	·51424	·51297	10	54·5	60·7	62·5	59·5	59·30
11	·50393	·53148	·55261	·51423	·52556	11	58·9	60·5	61·7	59·5	60·15
12	·46463	·53732	·55692	·53368	·52314	12	56·5	60·8	61·9	60·6	59·95
13	—	—	—	—	—	13	—	—	—	—	—
14	·51427	·51789	·58374	·52119	·53472	14	59·5	59·7	63·4	59·9	60·63
15	·53885	·56383	·53729	·52932	·54232	15	60·9	62·3	60·8	60·4	61·10
16	·53018	·50388	·51944	·47704	·50764	16	60·4	58·9	59·8	57·3	59·10
17	·45997	·51597	·53799	·48766	·50040	17	56·2	59·6	60·9	57·9	58·65
18	·49041	·54904	·49880	·49780	·50901	18	58·1	61·5	58·6	58·5	59·18
19	·51419	·54687	·54297	·51331	·52934	19	59·5	61·4	61·1	59·5	60·58
20	—	—	—	—	—	20	—	—	—	—	—
21	·50202	·50719	·47942	·46692	·48889	21	58·8	59·1	57·4	56·6	57 98
22	·37847	·45508	·57406	·38776	·44884	22	50·4	55·9	62·8	51·1	55·05
23	·41218	·51317	·56928	·54048	·50878	23	52·9	59·4	62·6	61·0	58·58
24	·55387	·56809	·56240	·49680	·54329	24	61·7	62·5	62·2	58·5	61·23
25	·49254	·55208	·55399	·50462	·52581	25	58·2	61·6	61 7	58·9	60·10
26	·48836	·51426	·55056	·53664	·52246	26	58·0	59·5	61·6	60·8	59 98
27	—	—	—	—	—	27	—	—	—	—	—
28	·52223	·54011	·53554	·50815	·52651	28	60·6	61·0	60·7	59·1	60 20
29	·51868	·55386	·55017	·53019	·53823	29	59·8	61 7	61·5	60·4	60·85
30	·49691	·52398	·55017	·52762	·52467	30	58·5	60·1	61·5	60·3	60·10
31	·53840	·56342	·58717	·56898	·56449	31	60·9	62·2	63·5	62·5	62·28
Six hourly Means -	·50034	·53803	·55161	·51424	·52606	Six hourly Means -	58·57	60·82	61·58	59·41	60·10

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. SEPTEMBER.	1	62°6	62°6	58°0	58°6	60°45
	2	56·5	62·0	62·5	61·8	60·70
	3	—	—	—	—	—
	4	60·0	61·0	59·8	59·2	60·0
	5	61·2	61·0	61·5	58·5	60·55
	6	57·2	59·8	60·5	59·7	59·30
	7	56·0	60·0	58·3	57·8	58·03
	8	56·6	57·5	56·3	54·5	56·23
	9	54·2	58·3	59·8	56·1	57·10
	10	—	—	—	—	—
	11	52·0	56·0	58·7	56·0	55·68
	12	55·8	59·5	58·7	56·0	57·50
	13	57·0	61·1	58·0	56·5	58·15
	14	55·0	59·2	60·0	52·8	56·75
	15	55·5	57·1	59·0	56·0	56·90
	16	55·7	57·5	58·2	56·0	56·85
	17	—	—	—	—	—
	18	54·8	56·3	54·0	53·2	54·58
	19	53·2	57·0	57·0	54·0	55·3
	20	54·0	57·0	56·2	55·0	55·55
	21	53·5	56·0	55·4	53·2	54·53
	22	53·5	54·8	57·2	53·0	54·63
	23	50·0	55·5	56·0	51·7	53·30
	24	—	—	—	—	—
	25	51·7	54·0	56·0	53·0	53·68
	26	54·0	49·9	55·8	54·3	53·50
	27	48·0	53·2	56·4	52·0	52·40
	28	53·3	54·0	55·2	51·8	53·58
	29	53·1	53·0	54·2	50·6	52·73
	30	49·0	53·0	53·0	46·8	50·45
Six hourly Means -		54·75	57·17	57·53	54·93	55·09

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. SEPTEMBER.	1	0°9	0°6	4°8	2°6	2°33
	2	3·3	3·0	3·5	1·4	2·80
	3	—	—	—	—	—
	4	2·2	1·3	2·0	3·3	2·2
	5	1·0	1·0	2·0	2·5	1·63
	6	2·3	2·3	1·8	1·8	2·05
	7	4·0	2·0	2·0	2·4	2·60
	8	3·2	0·5	0·7	3·3	1·93
	9	0·8	3·0	2·0	0·9	1·68
	10	—	—	—	—	—
	11	3·0	2·0	3·4	1·0	2·35
	12	1·0	3·5	1·0	3·0	2·13
	13	1·0	1·9	2·0	1·0	1·48
	14	2·0	3·5	1·3	3·9	2·68
	15	1·5	2·1	1·8	1·0	1·60
	16	0·8	3·0	1·2	1·0	1·50
	17	—	—	—	—	—
	18	0·7	0·9	1·3	2·3	1·30
	19	1·8	1·3	1·0	1·0	1·28
	20	0·6	2·0	3·6	0·8	1·75
	21	2·0	2·0	2·8	2·2	2·25
	22	2·5	5·4	2·5	4·8	3·80
	23	6·3	3·2	3·1	4·4	4·25
	24	—	—	—	—	—
	25	4·0	4·0	3·3	3·0	3·58
	26	3·0	10·1	4·2	2·7	5·0
	27	8·5	5·8	3·3	4·0	5·4
	28	2·9	4·0	4·0	5·7	4·15
	29	3·4	7·4	5·3	6·0	5·53
	30	7·0	7·0	5·8	10·4	7·55
Six hourly Means -		2·68	3·18	2·68	2·94	2·87

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. SEPTEMBER.	1	·56227	·56482	·44752	·47642	·51276
	2	·43639	·53276	·53785	·54299	·51250
	3	—	—	—	—	—
	4	·50381	·52931	·50213	·48050	·50394
	5	·53553	·53192	·53285	·47566	·51887
	6	·45619	·49943	·51607	·50207	·49344
	7	·42261	·50555	·47673	·46502	·46748
	8	·43899	·47666	·45395	·40619	·44445
	9	·42350	·46811	·50216	·45112	·46122
	10	—	—	—	—	—
	11	·37344	·44000	·47125	·44870	·43335
	12	·44562	·48392	·49204	·43128	·46832
	13	·46432	·52591	·47174	·45641	·47960
	14	·42478	·47866	·51160	·37641	·44786
	15	·43667	·46626	·48584	·44864	·45685
	16	·44377	·46077	·48194	·44864	·45928
	17	—	—	—	—	—
	18	·43313	·45416	·41617	·39600	·42487
	19	·40039	·46166	·46431	·41882	·43630
	20	·42023	·45556	·42914	·43622	·43504
	21	·40291	·43989	·42379	·39687	·41587
	22	·39848	·39190	·45433	·37124	·40899
	23	·31802	·42169	·43028	·35690	·38172
	24	—	—	—	—	—
	25	·36044	·39255	·42863	·38712	·39219
	26	·40138	·28348	·41767	·40832	·37771
	27	·27399	·36530	·43480	·36449	·35965
	28	·30217	·39248	·40924	·34683	·38518
	29	·38496	·34841	·38408	·32831	·36144
	30	·29928	·35191	·36251	·24302	·31418
Six hourly Means -		·41751	·45051	·45924	·41782	·43627

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Deduced Temperature of the Dew Point. SEPTEMBER.	1	62°2	62°3	55°4	57°2	59°28
	2	54·6	60·6	60·8	61·1	59·28
	3	—	—	—	—	—
	4	58·9	60·4	58·8	57·5	58·90
	5	60·7	60·5	60·5	57·2	59·73
	6	55·9	58·6	59·6	58·8	58·23
	7	53·7	59·0	57·2	56·5	56·60
	8	54·8	57·2	55·9	52·5	55·10
	9	53·7	56·7	58·8	55·6	56·20
	10	—	—	—	—	—
	11	50·0	54·9	56·9	55·4	54·30
	12	55·2	57·7	58·2	54·3	56·35
	13	56·4	60·2	56·9	55·9	57·35
	14	53·8	57·4	59·3	50·2	55·18
	15	54·6	55·9	58·1	55·4	56·0
	16	55·2	56·2	57·6	55·4	56·10
	17	—	—	—	—	—
	18	54·4	55·8	53·2	51·7	53·78
	19	52·1	56·3	56·4	53·4	54·55
	20	53·5	55·9	54·1	54·5	54·50
	21	52·2	54·8	53·7	51·8	53·13
	22	51·9	51·4	55·8	49·9	52·25
	23	45·3	53·6	54·2	48·7	50·45
	24	—	—	—	—	—
	25	49·0	51·5	54·1	51·1	51·43
	26	52·1	42·0	53·3	52·6	50·00
	27	41·0	49·4	54·5	49·3	48·55
	28	51·5	51·5	52·7	47·9	50·90
	29	50·9	48·0	50·9	46·3	49·03
	30	43·6	48·3	49·1	37·6	44·65
Six hourly Means -		52·97	55·23	56·00	52·99	54·30

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. OCTOBER.	1	° —	° —	° —	° —	° —	Depression of Wet below Dry Bulb Thermometer. OCTOBER.	1	—	—	—	—	—
	2	47·0	49·1	48·0	44·0	47·03		2	8·5	10·6	13·2	13·8	11·50
	3	48·0	48·0	48·0	47·8	45·95		3	13·5	14·7	10·0	7·3	11·38
	4	48·0	47·2	49·0	48·0	46·80		4	11·0	8·0	7·5	6·3	8·20
	5	47·6	49·2	49·0	45·0	47·70		5	5·2	6·3	6·2	7·0	6·18
	6	45·2	48·0	44·8	44·5	45·63		6	5·6	5·2	5·4	5·0	5·30
	7	42·5	47·0	49·0	47·8	46·58		7	6·0	5·7	5·0	3·2	4·98
	8	—	—	—	—	—		8	—	—	—	—	—
	9	47·0	50·0	52·6	47·0	49·15		9	5·0	5·0	4·0	7·0	5·25
	10	48·0	49·5	51·7	49·9	49·78		10	5·3	6·3	3·6	3·1	4·58
	11	49·6	49·5	50·0	51·0	50·03		11	2·4	2·5	1·0	1·2	1·78
	12	51·0	52·0	52·3	51·4	51·68		12	1·0	2·0	2·2	2·1	1·83
	13	47·7	49·5	51·1	48·0	49·08		13	1·8	3·0	2·9	2·0	2·43
	14	46·0	48·2	48·8	46·8	47·45		14	4·0	4·3	6·6	3·7	4·65
	15	—	—	—	—	—		15	—	—	—	—	—
	16	46·0	44·3	47·5	43·2	45·25		16	5·0	8·9	6·0	6·0	6·48
	17	39·5	45·0	46·0	44·0	43·63		17	6·5	8·0	5·6	5·5	6·40
	18	45·0	44·0	47·0	45·0	45·25		18	6·0	7·5	5·2	5·2	5·98
	19	43·3	46·5	47·8	44·5	45·53		19	6·5	5·5	2·5	4·7	4·80
	20	42·5	45·5	47·8	45·2	45·25		20	5·5	5·4	4·3	4·6	4·95
	21	41·7	44·0	48·0	45·2	44·73		21	6·8	6·7	4·0	4·9	5·60
	22	—	—	—	—	—		22	—	—	—	—	—
	23	42·8	44·1	46·0	44·0	44·23		23	6·9	5·7	6·0	5·6	6·05
	24	43·0	45·8	48·0	45·4	45·30		24	5·0	5·3	4·1	3·9	4·58
	25	43·0	44·0	46·0	44·0	44·25		25	7·0	9·0	7·0	5·0	7·00
	26	40·5	45·0	47·0	44·0	44·13		26	9·7	7·3	5·8	4·5	6·83
	27	43·1	44·4	45·9	42·2	43·90		27	4·2	5·8	5·4	5·8	5·30
	28	41·2	42·8	43·0	41·3	42·08		28	8·0	9·4	8·0	6·9	8·08
	29	—	—	—	—	—		29	—	—	—	—	—
	30	37·2	42·0	42·2	40·1	40·63		30	10·0	9·1	8·3	7·3	8·68
	31	36·8	39·7	41·2	37·7	38·85		31	11·2	11·5	11·0	10·3	11·0
Six hourly Means -		43·97	46·20	47·64	45·27	45·77	Six hourly Means -		6·45	6·87	5·80	5·46	6·15
Tension of the Atmospheric Vapour. OCTOBER.	1	—	—	—	—	—	Deduced Temperature of the Dew Point. OCTOBER.	1	—	—	—	—	—
	2	·26223	·26975	·23278	·18228	·23676		2	39·8	40·6	36·4	29·5	36·58
	3	·17460	·18477	·26067	·28192	·22549		3	28·3	29·9	39·6	41·9	34·93
	4	·19637	·26854	·29479	·29314	·26321		4	31·6	40·5	43·1	43·0	39·55
	5	·29809	·30777	·30639	·25284	·29127		5	43·5	44·4	44·3	38·7	42·73
	6	·26741	·30292	·26485	·26505	·27506		6	40·4	43·9	40·1	40·1	41·13
	7	·23562	·28675	·31692	·31809	·28935		7	36·7	42·4	45·2	45·4	42·43
	8	—	—	—	—	—		8	—	—	—	—	—
	9	·29292	·32928	·37273	·27525	·31755		9	43·0	46·3	50·0	41·2	45·13
	10	·30201	·31157	·26395	·34473	·33057		10	43·9	44·7	49·3	47·7	46·40
	11	·34712	·34497	·36447	·37567	·35806		11	47·9	47·7	49·3	50·2	48·78
	12	·37743	·38208	·38442	·37310	·37926		12	50·3	50·7	50·9	50·0	50·48
	13	·32921	·34058	·36211	·33097	·34072		13	46·3	47·3	49·1	46·5	47·30
	14	·29025	·31309	·30025	·27992	·29588		14	42·7	44·9	43·7	41·6	43·23
	15	—	—	—	—	—		15	—	—	—	—	—
	16	·28156	·22863	·28991	·24260	·26068		16	41·8	35·9	42·7	37·6	39·50
	17	·20241	·24394	·27610	·25510	·24439		17	32·5	37·7	41·3	39·0	37·63
	18	·26144	·23733	·29090	·26835	·26451		18	39·7	36·9	42·8	40·5	39·98
	19	·23898	·28241	·32410	·26746	·27824		19	37·1	41·9	45·9	40·4	41·33
	20	·23975	·27213	·30832	·27497	·27404		20	37·2	40·9	44·4	41·3	40·95
	21	·22044	·25958	·31337	·27333	·26668		21	34·9	37·8	44·9	41·0	39·65
	22	—	—	—	—	—		22	—	—	—	—	—
	23	·23041	·25438	·27255	·25427	·25290		23	36·1	38·9	40·9	38·9	38·70
	24	·24923	·27634	·31246	·28431	·28059		24	38·3	41·3	44·8	42·1	41·63
	25	·23158	·22417	·26371	·25950	·24474		25	36·3	35·3	40·0	39·5	37·78
	26	·18326	·24990	·28568	·26392	·24569		26	29·7	38·4	42·2	40·0	37·58
	27	·25727	·25654	·27655	·23392	·25607		27	39·2	39·2	41·3	36·5	39·05
	28	·20481	·20802	·23260	·21541	·21521		28	32·8	33·2	35·1	34·2	33·83
	29	—	—	—	—	—		29	—	—	—	—	—
	30	·15106	·20277	·22216	·20063	·19416		30	24·3	32·5	35·1	32·2	31·03
	31	·13719	·15965	·17837	·15256	·15694		31	21·7	25·8	28·9	24·6	25·25
Six hourly Means -		·24856	·26915	·29504	·27001	·27069	Six hourly Means -		37·54	39·96	42·74	40·14	40·10

WET BULB HYGROMETER.

Wet Bulb Thermometer. — NOVEMBER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	36·2	38·8	40·7	39·0	38·68
2	38·0	40·9	41·6	39·7	40·05
3	37·0	40·0	41·9	40·1	39·75
4	37·0	40·0	40·7	37·1	38·70
5	—	—	—	—	—
6	34·0	38·0	41·2	37·8	37·75
7	36·8	39·0	41·0	39·0	38·95
8	37·9	39·0	42·0	35·8	38·68
9	40·0	38·7	41·5	36·6	39·20
10	36·5	39·5	42·0	38·0	39·00
11	37·8	40·5	42·3	39·0	39·90
12	—	—	—	—	—
13	39·5	43·5	45·0	42·5	42·63
14	39·8	42·6	43·7	41·0	41·78
15	40·3	43·9	42·7	40·0	41·73
16	40·3	45·0	44·5	42·0	42·95
17	37·5	41·3	39·8	38·2	39·20
18	37·2	38·3	40·2	39·0	38·68
19	—	—	—	—	—
20	37·8	38·8	39·5	39·1	38·80
21	39·8	39·8	40·5	35·8	38·98
22	35·0	39·3	40·2	39·5	38·50
23	36·8	39·5	41·2	37·2	38·68
24	33·5	35·0	38·5	35·0	35·50
25	32·0	36·0	39·0	35·5	35·63
26	—	—	—	—	—
27	34·0	36·5	38·0	35·0	35·88
28	34·2	35·7	38·3	36·0	36·05
29	33·6	35·0	37·5	34·0	35·03
30	35·2	36·6	39·1	34·9	36·45
Six hourly Means -	36·83	39·28	40·87	37·95	38·74

Depression of Wet below Dry Bulb Thermometer. — NOVEMBER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	12·0	11·5	9·6	11·3	11·10
2	10·0	11·6	9·2	9·4	10·05
3	11·8	9·5	8·4	7·9	9·40
4	11·8	7·0	7·2	8·0	8·50
5	—	—	—	—	—
6	2·5	4·0	3·4	2·8	3·18
7	4·2	5·0	4·8	6·0	5·00
8	6·3	8·0	5·3	10·0	7·40
9	6·8	8·3	6·0	10·2	7·83
10	3·5	9·7	7·0	10·8	7·75
11	10·4	8·3	8·0	7·8	8·63
12	—	—	—	—	—
13	8·8	6·7	6·5	6·0	7·00
14	8·2	9·6	8·6	8·0	8·60
15	8·8	9·6	10·0	13·0	10·35
16	12·1	9·0	9·5	8·0	9·65
17	10·0	9·8	8·4	7·0	8·80
18	5·3	7·7	8·0	8·2	7·30
19	—	—	—	—	—
20	8·4	9·4	7·6	9·4	8·70
21	7·2	3·2	3·5	5·2	4·78
22	5·8	6·7	5·8	6·3	6·15
23	7·0	6·4	5·8	4·6	5·95
24	7·7	8·2	7·3	9·0	8·05
25	13·0	9·0	7·0	11·0	10·00
26	—	—	—	—	—
27	9·0	9·0	7·3	8·5	8·45
28	9·6	10·3	8·0	10·3	9·55
29	14·2	11·0	10·0	12·7	11·98
30	10·6	8·0	6·9	9·7	8·80
Six hourly Means -	8·65	8·33	7·27	8·50	8·19

Tension of the Atmospheric Vapour. — NOVEMBER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	·12508	·15137	·18591	·15506	·15436
2	·15782	·16960	·19807	·17830	·17602
3	·13356	·18014	·20820	·19528	·17930
4	·13358	·20230	·20728	·16800	·17779
5	—	—	—	—	—
6	·19175	·21089	·24549	·21981	·21699
7	·19905	·21093	·23128	·20220	·21087
8	·19000	·18455	·23664	·13965	·18771
9	·20437	·17917	·22561	·14437	·18838
10	·20275	·17394	·22163	·15100	·18733
11	·15290	·19556	·21581	·18631	·18765
12	—	—	—	—	—
13	·18205	·23980	·25724	·23544	·22851
14	·19021	·20478	·22503	·20326	·20582
15	·18974	·21823	·20246	·14978	·19005
16	·16053	·23509	·22549	·21482	·20848
17	·15396	·19015	·18803	·18650	·17966
18	·19296	·18122	·19687	·18803	·18827
19	—	—	—	—	—
20	·17056	·17036	·19278	·17329	·17675
21	·19908	·23416	·23812	·18216	·21338
22	·17061	·19894	·21521	·20430	·19727
23	·17466	·20330	·22457	·19901	·20039
24	·14251	·14941	·18647	·14221	·15515
25	·08462	·14995	·19334	·12836	·13907
26	—	—	—	—	—
27	·13472	·15432	·18209	·14666	·15445
28	·13088	·13622	·17863	·13876	·14612
29	·08576	·12443	·15393	·10187	·11650
30	·12994	·16387	·19412	·13521	·15586
Six hourly Means -	·16091	·18510	·20883	·17164	·18162

Deduced Temperature of the Dew Point. — NOVEMBER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1	19·1	24·4	30·1	25·0	24·65
2	25·5	27·6	31·8	28·9	28·45
3	20·9	29·2	33·2	31·5	28·70
4	20·9	32·4	33·1	27·2	28·40
5	—	—	—	—	—
6	30·9	33·6	37·9	34·8	34·30
7	32·0	33·6	36·2	32·4	33·55
8	30·7	29·9	36·9	22·1	29·90
9	32·7	29·0	35·5	23·1	30·08
10	32·5	28·2	35·0	24·3	30·00
11	24·6	31·5	34·3	30·1	30·13
12	—	—	—	—	—
13	29·5	37·2	39·3	36·7	35·68
14	30·7	32·8	35·4	32·6	32·88
15	30·7	34·6	32·5	24·1	30·48
16	26·0	36·7	35·5	32·9	33·03
17	24·8	30·7	30·5	30·2	29·05
18	31·1	29·4	31·5	29·6	30·40
19	—	—	—	—	—
20	27·7	27·6	31·1	28·1	28·63
21	32·0	36·6	37·0	29·5	33·78
22	27·7	32·0	34·2	32·7	31·65
23	28·3	32·6	35·4	32·0	32·08
24	22·7	24·0	30·2	22·6	24·88
25	8·6	24·1	31·2	19·8	20·93
26	—	—	—	—	—
27	21·2	24·9	29·5	23·5	24·78
28	20·4	21·5	29·0	22·0	23·23
29	8·9	19·0	24·8	13·6	16·58
30	20·2	26·6	31·3	21·3	24·85
Six hourly Means -	25·40	29·60	33·17	27·37	28·89

WET BULB HYGROMETER.

	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. DECEMBER.	1	34°2	35°0	35°0	35°5	35°93	1	9°2	9°2	8°2	6°5	8°28
	2	31·9	34·1	37·3	37·1	35·10	2	11·3	10·9	8·2	8·6	9·75
	3	—	—	—	—	—	3	—	—	—	—	—
	4	33·5	37·6	39·2	34·8	36·28	4	4·5	7·4	5·8	4·2	5·48
	5	35·0	38·0	38·9	36·0	36·98	5	5·5	6·1	6·5	5·0	5·78
	6	38·0	37·0	37·5	35·4	36·98	6	6·2	7·0	6·5	5·6	6·33
	7	32·0	35·7	37·0	33·0	34·43	7	4·9	5·4	6·7	5·0	5·50
	8	31·0	36·0	35·2	33·0	34·55	8	6·0	6·0	4·8	5·5	5·58
	9	34·0	35·0	32·2	31·0	33·05	9	3·1	2·2	2·0	3·0	2·58
	10	—	—	—	—	—	10	—	—	—	—	—
	11	28·0	31·3	35·5	34·0	32·20	11	7·0	8·3	6·0	4·5	6·45
	12	32·3	35·0	36·8	31·7	33·95	12	4·6	5·0	4·4	6·6	5·15
	13	32·2	34·2	36·5	33·2	34·03	13	5·9	6·8	5·5	5·8	6·00
	14	32·2	31·1	33·6	29·8	31·68	14	6·0	9·0	7·8	10·7	8·38
	15	28·8	31·1	33·2	31·3	31·10	15	12·6	11·9	9·1	9·5	10·78
	16	32·3	33·0	33·8	32·5	32·90	16	9·7	10·0	9·2	11·5	10·10
	17	—	—	—	—	—	17	—	—	—	—	—
	18	31·7	32·5	34·0	35·0	33·30	18	9·5	11·5	11·0	10·8	10·95
	19	33·0	34·0	34·5	31·2	33·18	19	10·0	10·3	9·7	10·0	10·00
	20	33·1	32·8	35·7	33·7	33·83	20	7·4	10·0	8·5	10·2	9·03
	21	33·5	35·3	36·2	34·8	34·95	21	14·6	12·0	10·6	12·0	12·30
	22	38·5	37·5	34·1	34·0	36·03	22	9·4	12·0	12·3	14·0	11·93
	23	34·6	36·0	36·0	35·0	35·40	23	13·9	15·9	15·4	19·0	16·05
	24	—	—	—	—	—	24	—	—	—	—	—
	25	—	—	—	—	—	25	—	—	—	—	—
	26	36·7	38·0	38·3	35·8	37·20	26	10·8	9·0	8·1	8·3	9·05
	27	35·5	38·3	40·5	37·3	37·90	27	8·0	8·2	7·3	6·8	7·58
	28	35·0	38·3	39·2	34·5	36·75	28	8·0	7·8	6·9	9·5	8·05
	29	36·0	35·0	34·5	35·5	35·25	29	6·8	12·8	10·0	10·2	9·95
	30	36·0	39·3	39·3	40·1	38·68	30	9·2	9·5	8·2	7·1	8·50
	31	—	—	—	—	—	31	—	—	—	—	—
Depression of Wet *below* Dry Bulb Thermometer. DECEMBER.												
	Six hourly Means -	33·56	35·28	36·28	34·33	34·865	Six hourly Means -	8·16	8·97	7·95	8·40	8·37
Tension of the Atmospheric Vapour. DECEMBER.	1	·13428	·14830	·17405	·16816	·15620	1	21·1	23·8	28·2	27·3	25·10
	2	·10904	·11826	·16804	·16268	·13951	2	15·4	17·6	27·3	26·4	21·68
	3	—	—	—	—	—	3	—	—	—	—	—
	4	·17038	·17744	·20577	·18291	·18413	4	27·6	28·8	32·9	29·6	29·73
	5	·17410	·19247	·19704	·18548	·18702	5	28·1	31·0	31·7	30·0	30·20
	6	·19178	·17599	·18479	·17533	·18197	6	30·9	28·5	29·9	28·4	29·43
	7	·15599	·17941	·17871	·16223	·16909	7	25·0	29·1	29·0	26·3	27·35
	8	·11476	·17661	·18091	·18117	·17086	8	23·1	28·6	29·3	29·3	27·58
	9	·18657	·20221	·18300	·16848	·18507	9	30·2	32·4	29·6	27·3	29·88
	10	—	—	—	—	—	10	—	—	—	—	—
	11	·11744	·12870	·17287	·17428	·14832	11	17·4	19·9	28·0	28·3	23·40
	12	·16990	·17752	·19736	·15127	·17176	12	26·0	28·8	31·7	24·3	27·70
	13	·14867	·15526	·18515	·15666	·16144	13	23·9	25·1	30·0	25·3	26·08
	14	·14767	·12157	·14204	·09940	·12767	14	23·7	18·4	22·6	12·9	19·40
	15	·07802	·09846	·12963	·11903	·10629	15	6·4	12·6	20·1	17·8	14·23
	16	·11500	·11792	·13107	·10105	·11626	16	16·8	17·5	20·4	13·3	17·00
	17	—	—	—	—	—	17	—	—	—	—	—
	18	·12176	·10091	·11672	·12615	·11639	18	18·4	13·3	17·2	19·4	17·08
	19	·11817	·12273	·13200	·11403	·12174	19	17·6	10·6	20·6	16·6	18·35
	20	·14169	·11633	·15204	·12131	·13284	20	22·5	17·2	24·5	18·3	20·63
	21	·08110	·11768	·13749	·11369	·11249	21	7·5	17·5	21·7	16·5	15·80
	22	·16760	·13563	·10590	·09011	·12481	22	27·2	21·3	14·6	10·3	18·35
	23	·09592	·08899	·09375	·05369	·08309	23	12·0	9·9	11·3	−3·4	7·45
	24	—	—	—	—	—	24	—	—	—	—	—
	25	—	—	—	—	—	25	—	—	—	—	—
	26	·14037	·16686	·17754	·15464	·15978	26	22·2	27·1	28·8	25·0	25·78
	27	·15506	·17652	·20459	·18027	·17911	27	25·0	28·6	32·8	29·2	28·90
	28	·15108	·18006	·19612	·13384	·16528	28	24·3	29·2	31·6	21·0	26·53
	29	·16961	·10834	·12945	·13720	·13615	29	27·5	15·2	20·1	21·7	21·13
	30	·14842	·17380	·18545	·20232	·17750	30	23·8	28·2	30·0	32·4	28·60
	31	—	—	—	—	—	31	—	—	—	—	—
Deduced Temperature of the Dew Point. DECEMBER.												
	Six hourly Means -	·14096	·14632	·16246	·14462	·14859	Six hourly Means -	21·74	22·73	25·76	22·14	23·09

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29

JANUARY.

	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
1																								
2		315		248		259		270		270		270		248		c		23		c		315	0	360
3	0	360	0	360	0	360	0	360		270	0	360	45		90			315		315	0	360		338
4		315		225		270		270		293		293		c		c		293		293		338		338
5		315		270		270		293		293		281		270		omitted		248		248	135		90	
6		225		225		225		c		225		c		c	180	180		203		270		293	79	
7	158		135		180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	225		124	c
8																								
9		c		c	180	180		293	23		45		45		0	360		338		315		349	113	
10	135		135		158		180	180		214		203		203		338		338		315		338	34	
11		293		315		315		c		c		338		326		293		326		315		304		338
12		326		338		315		315		293		304		326		349	0	360		338	0	360	45	
13	0	360	0	360	0	360	0	360	0	360		248		270		315		338	11		11			338
14		326		c		338		c		326		326		338		349		349		338		338		338
15																								
16	23		11		0	360		349		c		c		c		c		c		c	23		45	
17		c		c		c		326		c		c		c		c		315	0	360		349	56	
18		349		349		338		315		293		293		293		293		304		349		c		349
19		293		349		304		304		293		281		304		293		293		281		281	0	360
20		c		c		c		c		315		315		304		304		c		315		326	0	360
21	79		124		124		158			203		203		203		203		203		203		281		349
22																								
23	180	180		203		248		270		270		c		270		293		270		293		omitted		203
24		270		270		270	23			293		293		304	79			293	68		180	180		259
25		338		349		326	0	360		304		259		variable		270		304		236		259		281
26	79		79		23		23		23		23			338		338		338	45		84		68	
27	124		158			191		203		214		214		236		236		236		236		236		236
28	180	180	169		180	180	158		158		169		169		169				180	180	180	180		203
29																								
30	158		135		158		169		135		135		180	180	135		158		180	180	180	180	169	
31	180	180	158		158		158		180	180	158		169		169		135		135		135		158	

FEBRUARY.

1	169		169		180	180	169		169		158		169		158		180	180	180	180	158		158	
2	135		135		135		135		169		169		169		169		169			191	135		158	
3	135		135		135		158		158		135		135		135		180	180	180	180	180	180	146	
4		191		191		191		191		191	180	180	180	180	180	180	180	180		191	180	180	135	
5																								
6		315		315		315		293		315		315		315		315		315		315		315		variable
7		326		349		338		338		338		338		338		326		338		c		0	360	0 360
8	0	360	0	360	0	360	0	360	0	360		c		23		23		349		338		326		326
9		c		c		c		c		c		c		c		c		338	23		68		79	
10		203		203		203		191	180	180	180	180	180	180	180	180	180	180	180	180	180	180	169		158	
11	180	180	180	180	180	180	180	180	180	180	180	180	169		180	180	180	180	180	180	169		135	
12																								
13		c		c		c		c	113		169		169		169		169		180	180	180	180	180	180
14		c		293		315		304		304		304		0 360		0 360		349	45		68		101	
15		270		315	45			315		315		338		304		315		326		0 360		338		variable
16	23		0	360		c		c		c		c		c		c		c		315		349		0 360
17		c		c		c		c		c		c		c	23			326		338	79		113	
18		c		225		338		338		338		c		c		c		c	180	180	113		68	
19																								
20		259		c		c		c		c		c		c		c		c		315	79		101	
21		191	180	180	180	180	180	180	180	180		191	180	180	180	180		225		c		c	158	
22		214	169		113		113		101		113		113		c		101		113		113			c
23	90		169		146			191		203		191		203	180	180		203		203	90			315
24		c		c		c		c		259		281		293		326		326		326	11		11	
25	101			214		315		281		281		315		315		315		315		338	11		34	
26																								
27		c		o		225	180	180	11			326		326		326	11			293		293		c
28		315	0	360		280	omitted			315	0	360	0	360		281		281		248		315	0	360

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
68	90	90	90	135	180 180	c	270	270	270	270	270
23	45	34	23	23	225	225	281	293	315	293	338
90	45	90	45	45	45	45	45	293	315	338	338
90	113	113	90	90	113	135	203	203	203	225	225
113	135	158	135	180 180	180 180	180 180	203	203	203	113	c
135	135	135	135	135	158	180 180	293	315	c	270	—
—	—	—	—	—	—	—	—	—	—	—	—
124	135	236	0 360	338	c	338	c	203	c	c	90
23	45	45	34	45	68	180 180	124	113	124	236	236
45	68	45	45	326	omitted	11	338	338	338	315	315
0 360	34	34	34	34	34	45	23	0 360	349	326	326
68	79	68	113	101	124	225	270	304	349	349	349
11	11	34	34	34	338	293	315	c	c	omitted	—
—	—	—	—	—	—	—	—	—	—	—	—
68	68	79	101	101	101	68	68	45	45	23	0 360
56	79	90	79	90	90	90	90	90	45	0 360	0 360
56	180 180	236	236	270	248	225	236	248	270	293	315
338	11	23	0 360	c	293	338	338	338	326	c	c
56	79	79	90	101	158	191	214	293	293	293	45
101	101	101	101	101	146	180 180	158	214	304	315	326
—	—	—	—	—	—	—	—	—	—	—	—
203	281	293	c	236	338	c	11	11	338	338	338
315	270	349	281	304	270	304	281	0 360	304	293	281
326	304	56	315	315	315	270	293	315	315	315	315
169	349	124	135	c	c	56	23	23	45	56	90
248	90	135	124	158	169	214	214	236	236	236	236
158	135	135	135	158	135	180 180	169	169	180 180	169	169
—	—	—	—	—	—	—	—	—	—	—	—
124	113	158	135	135	158	135	158	180 180	c	180 180	180 180
113	124	113	113	135	146	135	124	124	124	124	124
124	135	135	135	124	135	135	135	158	180 180	180 180	180 180
124	124	101	124	124	124	124	169	169	169	146	169
124	124	101	101	113	113	113	158	158	158	169	169
135	135	90	90	79	79	101	101	135	135	135	135
—	—	—	—	—	—	—	—	—	—	—	—
360	23	23	11	293	315	315	c	281	315	c	315
79	79	79	68	56	c	c	338	259	259	0 360	23
c	c	90	90	101	101	79	79	68	68	56	56
79	79	101	101	90	90	101	158	191	c	c	c
124	101	101	101	101	101	135	135	158	169	180 180	omitted
101	101	101	101	101	101	124	124	158	158	158	158
—	—	—	—	—	—	—	—	—	—	—	—
146	101	79	79	79	79	79	90	180 180	191	191	203
124	124	113	113	113	158	158	45	45	0 360	0 360	0 360
315	315	315	315	326	349	349	315	315	315	90	c
23	315	270	c	c	c	c	c	259	259	270	293
124	124	124	124	113	135	45	68	113	180	203	225
66	68	68	68	79	90	c	c	191	203	203	c
—	—	—	—	—	—	—	—	—	—	—	—
113	113	90	90	90	90	146	203	203	191	203	191
113	113	113	90	90	c	68	113	146	158	169	169
113	124	101	90	90	90	90	135	124	169	c	c
c	c	c	c	304	293	90	150	203	203	203	c
360	11	23	0 360	0 360	349	11	23	11	315	23	56
34	68	79	79	c	c	c	56	360	349	214	180 180
—	—	—	—	—	—	—	—	—	—	—	—
315	315	338	315	315	315	293	293	c	326	315	315
c	45	79	68	338	259	236	293	304	281	293	293

given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
	W. P.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
MARCH. 1	293	c	c	c	c	c	c	c	315	326	11	34
2	315	315	293	293	c	c	c	c	c	c	c	—
3	c	203	191	180 180	158	135	169	180 180	c	c	c	c
4	304	304	304	304	304	304	293	304	281	293	326	315
5	—	—	—	—	—	—	—	—	—	—	—	—
6	304	304	304	124	146	146	158	c	c	c	c	c
7	180 180	169	169	c	c	191	259	259	c	c	270	11
8	c	c	236	236	248	281	293	281	315	315	0 360	45
9	c	c	c	c	c	c	c	259	191	315	34	23
10	293	293	293	293	c	c	c	c	c	c	c	56
11	315	304	304	c	304	248	variable	281	315	315	315	c
12	—	—	—	—	—	—	—	—	—	—	—	—
13	c	c	c	c	315	281	293	293	315	338	349	45
14	248	248	248	135	203	180 180	180 180	c	c	c	c	c
15	c	c	338	338	349	349	349	349	338	11	45	23
16	326	281	variable	c	79	338	293	293	304	338	68	90
17	225	225	225	203	191	c	c	169	191	191	191	180 180
18	169	169	169	169	180 180	180 180	180 180	180 180	180 180	180 180	180 180	135
19	—	—	—	—	—	—	—	—	—	—	—	—
20	56	68	79	169	169	135	124	124	169	113	146	56
21	169	158	158	158	158	158	158	158	158	158	113	90
22	349	349	34	34	158	135	135	79	45	c	45	45
23	293	304	281	281	281	326	281	281	293	c	0 360	0 360
24	45	45	315	0 360	315	338	281	315	315	304	304	338
25	c	c	c	c	c	293	c	c	349	c	338	68
26	—	—	—	—	—	—	—	—	—	—	—	—
27	180 180	180 169	169	169	169	169	c	169	135	113	45	45
28	c	c	c	c	236	236	236	236	225	293	338	68
29	225	225	225	225	236	225	225	225	225	225	180 180	180 180
30	146	146	146	158	169	191	191	191	191	191	180 180	146
31	135	158	158	158	158	158	158	158	c	c	124	158
APRIL. 1	135	135	158	169	203	259	293	11	34	34	56	101
2	—	—	—	—	—	—	—	—	—	—	—	—
3	146	135	146	158	158	158	135	124	124	124	90	79
4	191	180 180	146	146	169	180 180	180 180	259	281	79	45	45
5	158	158	158	158	124	180 180	158	158	158	135	135	113
6	135	158	158	180 180	180 180	180 180	180	191	135	135	135	124
7	90	135	135	135	158	158	c	c	11	c	c	11
8	158	158	135	158	180 180	214	214	214	225	225	225	45
9	—	—	—	—	—	—	—	—	—	—	—	—
10	c	c	c	c	c	c	c	c	0 360	23	45	180 180
11	146	158	158	158	169	180 180	146	124	124	146	124	124
12	158	169	158	135	158	158	158	191	191	191	169	158
13	c	c	c	c	0 360	11	349	349	326	338	338	315
14	—	—	—	—	—	—	—	—	—	—	—	—
15	113	248	349	281	304	270	281	293	281	293	304	349
16	—	—	—	—	—	—	—	—	—	—	—	—
17	124	124	124	124	124	124	124	124	124	124	79	68
18	135	135	146	146	146	146	146	158	146	124	113	79
19	180 180	180 180	180 180	180 180	c	c	c	c	c	c	c	c
20	158	158	158	158	c	c	124	c	113	113	113	113
21	135	135	135	135	146	c	c	146	158	124	124	113
22	180 180	203	293	180 180	180 180	180 180	180	c	c	c	c	56
23	—	—	—	—	—	—	—	—	—	—	—	—
24	135	158	180 180	214	214	203	180 180	180 180	c	180 180	158	c
25	135	135	135	158	158	158	146	124	101	113	113	113
26	146	146	113	146	135	135	135	124	158	158	90	113
27	191	146	146	158	169	180	180 180	180 180	180 180	158	135	135
28	113	146	146	158	158	158	169	135	135	124	135	113
29	158	158	169	180 180	180 180	180 180	169	169	146	124	124	135
30	—	—	—	—	—	—	—	—	—	—	—	—

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
68	79	45	90	79	c	146	c	169	281	293	304
56	68	79	79	79	90	c	c	158	203	225	191
113	113	113	101	90	79	79	315	315	326	0 360	45
variable	variable	variable	135	c	c	270	304	293	304	315	315
68	68	79	90	79	79	90	c	c	c	c	c
56	68	68	68	79	79	90	90	c	c	c	c
68	68	79	79	79	101	101	135	135	259	326	315
11	11	23	0 360	270	270	c	304	338	0 360	236	omitted
0 360	34	34	11	0 360	315	315	315	281	315	315	270
293	304	315	23	270	0 360	270	270	c	omitted	omitted	c
56	68	68	68	113	113	146	203	214	248	259	259
45	45	45	56	68	79	135	180 180	c	259	270	270
23	45	45	45	45	45	34	0 360.	349	315	315	315
158	146	135	113	113	169	146	135	124	158	180 180	225
169	135	124	113	79	135	c	c	169	135	135	169
90	90	68	68	79	101	135	169	169	169	315	315
45	68	68	68	79	79	90	90	90	135	158	180 180
34	68	68	56	68	c	c	146	158	158	225	315
0 360 293		293	315	315	315	326	90	225	293	293	293
11	45	293	293	293	236	225	259	281	281	281	281
338	638	349	349	293	315	293	315	315	315	c	293
56	45	45	79	101	169	158	169	180 180	180 180	180 180	180 180
68	68	68	79	90	90	113	90	135	135	135	135
68	45	68	79	79	79	90	124	135	180 180	191	214
101	113	79	101	90	90	113	113	158	169	169	169
113	101	79	90	79	79	90	135	158	158	158	135
56	56	56	68	79	79	79	79	90	90	90	90
90	68	90	68	79	79	79	79	124	135	158	158
79	90	79	79	101	90	90	90	124	158	191	c
56	56	45	56	90	113	113	146	158	158	203	180 180
90	113	90	113	135	101	135	146	146	158	180 180	180 180
113	90	101	101	90	90	79	90	90	c	c	c
45	68	101	101	101	101	135	c	180 180	191	225	236
101	101	101	101	90	101	101	101	146	146	146	68
225	203	203	180 180	135	158	135	124	135	124	135	146
113	113	90	113	101	101	101	101	101	113	146	146
135	90	79	90	90	c	c	c	c	c	56	338
11	34	23	45	34	34	23	23	23	34	349	349
315	315	293	23	225	225	293	214	203	203	214	214
56	56	68	68	68	68	90	90	90	101	124	124
68	68	68	79	90	90	90	90	90	90	90	90
68	68	68	90	90	90	113	113	113	113	146	146
79	90	90	90	90	101	101	101	101	124	135	135
113	146	23	23	158	315	315	225	180 180	180 180	180 180	158
68	68	68	90	113	113	158	158	158	158	169	158
135	113	113	135	90	90	90	135	146	158	158	158
124	124	101	79	79	79	79	79	79	90	135	135
146	113	124	113	124	113	113	113	158	180 180	191	191
113	101	113	113	113	113	113	113	113	113	101	101
101	90	90	101	113	101	113	113	135	135	146	146
68	56	23	23	23	11	326	45	248	338	304	304

given in an Abstract separately.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

		8h		9h		10h		11h		12h		13h		14h		15h		16h		17h		18h		19h	
Hours of Mean Gottingen Time.																									
Hours of Mean Simla Time.		h m 12 : 29		h m 13 : 29		h m 14 : 29		h m 15 : 29		h m 16 : 29		h m 17 : 29		h m 18 : 29		h m 19 : 29		h m 20 : 29		h m 21 : 29		h m 22 : 29		h m 23 : 29	
		W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
MAY.	1	135		169		180	180	180	180	180	180	c		c		169		180	180	158		79		56	
	2	180	180	180	180	180	180	180	180	180	180	180	180	180	180		191	180	180	124		135		135	
	3	169		169		169		180	180	180	180	180	180	169			203	135		135		135		135	
	4	180	180	180	180	180	180	180	180	169		158		169		169		146		124		113		113	
	5	180	180	158		158		101		101		158		146		135		124		124		113		79	
	6		293		315		338		338		338		338	45		113		158		158		180	180	180	180
	7	—		—		—		—		—		—		—		—		—		—		—		—	
	8	23		180	180		248		293		270		281	113		0	360		338	79		113		113	
	9	113			293		259		270	113		158			203	180	180	c		c		c		c	
	10		270		270		270		225		214		225		225	11		90		79		90		90	
	11		315		304		293		281	c		c		c		c		c			191	180	180	180	180
	12		293		293		293		293		293		293		281		270	c			259		214		203
	13	135		146			214		259		248		248		248		248		248		236		248		259
	14	—		—		—		—		—		—		—		—		—		—		—		—	
	15		349		338		338		338	23		45		45		45		68		113		124		146	
	16		236		236		338	113		68		34		34			315	23			315	45		124	
	17	56		56		34		45			326		326	101			259	c		c		11		113	
	18	180	180	c		c		c			259		259		270		270	34			270	113		124	
	19	45		45		c		c		c		c		c		c		c		c		146			214
	20	79		90		101		135		113		45		23		23		56		68		90		180	180
	21	—		—		—		—		—		—		—		—		—		—		—		—	
	22		236		236		248		326		326		326		326		315		326		338	135		158	
	23		191		214	c		c		c		169		158		180	180	180	180	146		135		124	
	24	169		180	180	180	180	180	180	180	180	158		135		146		135		135		90		79	
	25	90		90		90		90		45			349		349		349	c		56		79		101	
	26	90		90		45		11		11		11		11			338		338	68		124		113	
	27	158		180	180	180	180	c		c		158		146		146		146		135		135		124	
	28	—		—		—		—		—		—		—		—		—		—		—		—	
	29	135		146		169		169		138		158		146		124		124		136		136		124	
	30	158		169		169		169		158		146		113		113		113		113		101		113	
	31	c		c		56		45		34		56		90		101		101		101		101		101	
JUNE.	1		349	0	360	11		11		23		23		56		56		23			338	0	360	23	
	2		349	0	360	0	360		349		349		349		349	*		56		56		56		56	
	3		293		304		315		315		293		304		281		281		315		315		349	34	
	4	—		—		—		—		—		—		—		—		—		—		—		—	
	5		281	180	180		191		214		191		225		259		259		259	180	180		191	180	180
	6		203	180	180	169			191	158		124		c		c		c			225	124		135	
	7		191		236	169			293	c		c		c		c		c	191	169		146		124	
	8		315		326		326		326	23			349		338		338	56		56		45		56	
	9	180	180	146			214		225	c		c		c		c		c		158		113		113	
	10	169		169		158		124		135		169		169		158		158		158		180	180	180	180
	11	—		—		—		—		—		—		—		—		—		—		—		—	
	12	90		90		180	180	180	180	180	180	180	180	180	180	c		c		c		c		c	
	13	146		169			191		191		191		191	180	180	101		101		146		146		135	
	14	169		169		169		169		180	180	180	180	180	180	180	180	169		135		135		124	
	15	158		169		158		158		169		169		169		·	c	180	180	135		101		124	
	16	146		158		158		169		169		169		158		135		124		113		113		101	
	17	146		158		158		169		158		158		135		113		113		113		113		113	
	18	—		—		—		—		—		—		—		—		—		—		—		—	
	19	146		180	180	158		158		146		146		146		146		113		113		124		113	
	20	124		135		124		113		101		101		101		101		113		113		90		79	
	21	23		23		11			349	0	360		326		315		315		338	23		68		101	
	22	79		68			349		326		338		349		349	0	360	23		56		101		101	
	23	79		90		90		90		90		90		90		90		90		90		79		79	
	24	0	360		338		315	c		11		56		56		56		56		68		79		68	
	25	—		—		—		—		—		—		—		—		—		—		—		—	
	26	101		101		101		c		c		c		c		c		c		90		113		68	
	27	c			225		225		225	180	180	135		135		135		135		113		79		68	
	28	113		c		c		c		c		135		135		135		135		135		113		101	
	29	45		45		113		146		158		169		169		135		90		79		79		90	
	30	113		113		101		101		101		113		101		101		101		101		113		101	

* Anemometer table stopped.

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	E	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
79	79	101	101	90	101	101	113	180 180	191	191	191
101	79	11	11	338	293	203	214	169	225	225	225
135	101	113	113	113	113	124	124	124	158	180 180	180 180
90	113	113	101	113	90	101	101	101	124	158	169
56	68	79	79	101	101	146	180 180	225	0 360	315	349
203	203	203	203	203	203	203	281	338	338	168	79
79	45	56	90	45	56	0 360	34	68	68	45	0 360
0 360	293	293	315	281	281	281	281	248	248	259	259
158	180 180	293	236	90	79	349	0 360	90	338	315	315
180 180	191	180 180	191	191	203	203	225	248	259	270	270
225	191	214	214	203	203	203	248	248	293	326	c
203	203	203	203	236	248	214	236	259	259	270	281
158	158	203	203	191	203	203	214	203	214	214	214
146	146	56	56	0 360	0 360	34	23	34	34	34	45
124	146	270	68	236	304	304	315	315	11	23	23
158	158	203	225	203	281	315	0 360	c	c	c	c
203	315	45	45	68	68	56	90	56	45	56	79
180 180	214	0 360	34	281	293	259	281	326	349	0 360	0 360
c	23	101	101	90	101	101	124	113	146	158	158
113	135	113	135	113	101	101	101	158	146	146	169
101	135	146	326	315	315	90	79	79	79	79	79
90	90	90	90	101	101	90	90	90	90	90	90
101	101	101	113	101	101	101	101	124	146	158	158
113	113	124	124	124	124	124	79	90	90	113	158
101	113	113	113	113	113	113	113	101	101	135	146
101	90	90	90	113	113	146	169	180 180	180 180	180 180	180 180
101	146	90	90	79	79	c	c	79	79	11	11
45	68	23	23	68	45	34	23	0 360	315	315	315
45	23	158	135	169	180 180	236	315	315	293	270	281
68	56	45	68	68	45	259	259	259	248	226	315
169	158	135	68	338	68	68	79	349	259	225	191
135	124	146	191	169	158	158	180 180	c	225	180 180	180 180
158	158	124	124	124	146	191	191	90	79	0 360	293
79	45	68	113	113	113	113	113	158	169	169	169
113	79	124	124	113	124	113	113	113	113	169	169
169	135	113	113	124	135	124	124	135	146	158	146
90	146	146	146	135	135	135	135	135	124	124	124
113	113	113	113	113	101	101	101	101	146	169	169
124	101	101	101	101	113	113	101	101	113	135	158
113	113	113	101	101	101	90	101	146	113	124	146
79	101	101	113	90	101	101	101	101	101	113	135
101	90	79	90	113	90	90	101	101	113	146	146
101	90	90	68	90	79	90	90	90	90	90	101
90	90	79	79	90	101	135	146	169	90	113	68
101	90	90	90	146	158	158	158	135	34	338	0 360
101	90	113	113	124	90	79	79	68	68	68	68
68	68	68	68	90	90	135	135	135	124	90	34
68	68	56	56	c	45	79	113	124	203	236	236
203	236	281	304	236	236	c	c	c	e	e	e
79	90	79	23	90	79	90	135	135	101	101	101
101	90	101	101	101	101	101	101	90	113	113	113
90	90	68	79	90	79	90	90	90	90	101	101
90	79	79	101	90	90	90	113	113	113	113	113

given in an Abstract separately.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29

JULY.

	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
1	113		113		113		113		113		113		90		68		90		90		90		90	
2	—		—		—		—		—		—		—		—		—		—		—		—	
3	158		158		135		135		124		113		113		101		101		90		90		90	
4	124		124		124		124		124		124		124		124		101		101		101		101	
5	101		113			225		293		281		248		248		248		248		248		248		259
6		338		338		349	23		23			338		338		338		338		338		338		338
7	c		113		124		124		135		135		135		135		135		135		113		101	
8	c		c		c		c		c		c		c		45		c		c		c		c	
9	—		—		—		—		—		—		—		—		—		—		—		—	
10	90		79		79		68		11		0	360	0	360	0	360	c		c		c		23	
11	23			338		326		315		293		281		270		270		270		338	0	360	0	360
12	0	360	0	360		315		315		270		248		214		225		236		248		293		349
13		338		248		259		270		259		259		259		259		270		270		270		281
14		281		281		293		315		315		304		315		304		293		293		293		315
15		315		304		248		349	0	360	0	360	0	360	0	360	0	360	0	360		349		349
16	—		—		—		—		—		—		—		—		—		—		—		—	
17		270		281		293		293		293		281		281		281		248		236		270		326
18		326		326		326		326		326		326		326		326		326		315		349		349
19	125		135		135		135		c		c		c		c		c		c		e		c	
20	34		34		0	360	0	360		270		203		293		304		315		293		293		281
21		293		293		293		293		293		304		304		304	c		c			338	0	360
22	90		101		113		113		113		68		56		45		56		90		101		101	
23	—		—		—		—		—		—		—		—		—		—		—		—	
24	c		c		c		c		113		146		146		146		135		135		135		135	
25		225		270		259		248		203		203		203		203		214	c			225		225
26	34		34		34		34		34		34		34		34		34		34		45		56	
27	c		c		c		c		c		c		113		124		124		124		124		101	
28	c		c		c		c		146		146		146		146		135		135		124		113	
29		349		349		349		349		349	0	360	11		23		23		23		45		56	
30	—		—		—		—		—		—		—		—		—		—		—		—	
31	0	360		349		349		349	c		c		c		c		c		23		56		68	

AUGUST.

1	169		169		169		169		101		23		0	360		349		349		349	23		68	
2		349	0	360		349		338		338		338		326		326	c		c		c		c	
3	124		124		124		124		113		124		124		124		101		90		90		90	
4	68		68		68		68		68		68		79		90		90		56		56		56	
5	68		68		68		68		90		68		68		68		56		56		56		56	
6	—		—		—		—		—		—		—		—		—		—		—		—	
7	68		45		56		56		56		56		56		90		135		135		90		68	
8	135		135		135		124		135		135		124		124		124		124		124		101	
9	113		113		135		124		124		113		101		113		146		135		124		124	
10	90		90		101		113		113		113		113		113		113		113		101		90	
11	113		124		135		135		135		135		146		124		124		113		113		90	
12	113		113		113		124		113		113		113		113		90		90		90		90	
13	—		—		—		—		—		—		—		—		—		—		—		—	
14	180	180	158		158		146		158		158		158		158		135		124		124		113	
15	135		146		146		146		146		146		146		135		135		135		135		135	
16	124		124		124		113		113		113		113		124		135		135		135		135	
17	180	180	169		169		169		169		180	180	180	180	168		146		146		146		146	
18	158		146		146		146		158		158		158		158		158		158		158		158	
19	169		169		169		169		158		135		135		135		124		124		124		124	
20	—		—		—		—		—		—		—		—		—		—		—		—	
21	23		45		56		56		56		56		56		45		34		34		90		146	
22		270		270		270		281		270		225	180	180	146		158			191	169		146	
23	158		158		158		158		124		124		124		113		124		124		124		124	
24	113		113		113		113		113		113		113		113		124		124		124		68	
25		326		338		338		315		293		293		293		315		315		327	349			349
26	0	360	0	360	0	360		349		349		349		326		270		270		270	124		124	
27	—		—		—		—		—		—		—		—		—		—		—		—	
28	c		c		c		c		c		158		169		180	180	180	180	180	180	180	180	180	180
29	135		135		135		135		124		90		56		56		56		101		124		135	
30	101		101		113		124		135		135		146		146		146		158			191		191
31	169		113		135		158		158		158		158		180	180		203		203		203		191	

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
90	79	68	68	79	79	79	79	68	68	79	90
—	—	—	—	—	—	—	—	—	—	—	—
90	90	90	90	79	79	90	90	90	101	135	124
101	90	101	90	315	281	281	236	191	191	146	113
259	259	225	113	113	101	90	45	338	315	315	315
23	90	124	c	c	c	c	c	c	c	c	113
101	90	79	79	79	79	c	c	68	68	56	56
68	56	349	23	c	c	23	23	34	0 360	349	349
—	—	—	—	—	—	—	—	—	—	—	—
68	68	68	68	c	c	68	68	79	68	68	45
11	11	23	34	45	45	11	23	23	23	23	23
349	349	349	56	56	56	45	45	293	349	349	349
293	0 360	0 360	45	68	23	45	45	315	270	270	270
315	293	259	236	191	191	191	281	326	326	326	326
11	23	45	79	68	68	68	68	68	0 360	0 360	0 360
—	—	—	—	—	—	—	—	—	—	—	—
338	338	349	349	338	281	281	281	293	270	248	248
349	0 360	56	68	79	90	90	90	90	101	101	113
101	101	101	90	68	56	34	34	0 360	349	0 360	56
293	315	0 360	11	11	11	34	45	45	23	0 360	349
45	68	68	79	79	79	90	90	90	90	101	101
c	c	c	c	101	101	101	101	c	c	c	c
—	—	—	—	—	—	—	—	—	—	—	—
113	113	113	113	101	68	45	45	56	23	338	225
90	191	68	45	45	45	56	45	0 360	0 360	0 360	0 360
68	68	68	23	45	56	56	90	90	113	124	124
45	45	56	56	34	23	23	45	113	113	124	124
56	56	90	79	56	68	68	68	23	0 360	349	349
79	90	90	68	304	304	293	293	270	270	270	270
—	—	—	—	—	—	—	—	—	—	—	—
90	90	90	90	90	90	90	113	120	135	135	135
68	90	90	113	113	113	113	113	113	113	113	113
0 360	45	56	68	68	68	68	56	68	68	90	135
79	79	68	68	68	68	90	79	90	90	90	79
68	68	68	68	68	68	79	90	56	56	56	56
56	56	56	56	56	56	68	68	68	68	68	45
—	—	—	—	—	—	—	—	—	—	—	—
68	68	68	79	79	79	101	79	79	101	101	90
135	124	113	113	135	113	90	90	101	101	113	113
90	90	68	79	101	101	113	113	113	113	113	113
90	90	79	79	79	79	79	79	90	113	113	113
68	68	56	68	68	79	79	79	90	113	135	135
68	68	56	56	68	68	101	113	113	113	113	101
—	—	—	—	—	—	—	—	—	—	—	—
146	146	124	124	135	135	135	135	135	113	124	124
124	124	113	113	113	113	113	113	101	101	101	113
146	146	146	146	135	135	146	169	169	146	146	169
135	113	124	124	135	124	135	135	146	146	146	146
135	124	135	113	236	248	293	281	23	23	11	304
113	68	45	34	23	23	315	281	304	225	225	248
—	—	—	—	—	—	—	—	—	—	—	—
135	135	90	45	11	338	281	259	259	270	270	270
124	113	113	101	101	101	101	135	146	158	158	158
124	113	113	113	113	113	113	113	124	124	124	124
338	45	68	68	68	124	135	146	180 180	135	124	135
45	68	90	101	45	326	304	304	304	338	11	11
111	90	90	90	90	90	68	0 360	0 360	349	349	349
—	—	—	—	—	—	—	—	—	—	—	—
180 180	180 180	180 180	180 180	169	158	158	180 180	180 180	146	146	146
135	135	135	135	135	135	124	113	113	113	113	113
191	191	191	191	191	191	203	214	236	203	203	203
c	c	c	c	191	191	203	203	180 180	135	135	135

Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
SEPTEMBER. 1	c	c	c	c	169	158	158	158	158	158	90	23
2	23	23	23	23	c	c	c	c	23	23	45	135
3	—	—	—	—	—	—	—	—	—	—	—	—
4	79	79	79	79	135	146	146	146	146	180 180	191	191
5	113	68	68	68	68	68	79	124	124	135	146	158
6	68	68	68	68	c	c	c	c	68	79	135	146
7	45	34	90	101	135	203	225	180 214	214	180 180	169	169
8	124	169	270	213	338	101	158	180 180	248	248	293	23
9	293	293	293	293	304	315	326	11	45	45	0 360	270
10	—	—	—	—	—	—	—	—	—	—	—	—
11	248	270	259	236	248	248	225	203	225	225	225	214
12	248	248	259	270	259	236	248	248	248	248	225 180	180
13	236	225	225	236	225	214	225	225	225	225	214 180	180
14	214	214	214	214	c	c	c	c .	214	214	214	191
15	248	248	248	236	191	180 180	180 180	214	225	214	203 180	180
16	270	246	225	214	225	236	236	236	225	236	225	214
17	—	—	—	—	—	—	—	—	—	—	—	—
18	236	225	214	225	225	225	203	191	191	191	191	191
19	248	259	225	214	214	225	225	214	225	225	225	236
20	248	225	214	203	180 180	169	270	315	45	45	56	68
21	293	270	248	248	270	124	56	56	56	56	56	56
22	45	90	101	56	34	68	68	45	11	349	270	180 180
23	315	326	315	293	270	259	281	293	293	293	270	203
24	—	—	—	—	—	—	—	—	—	—	—	—
25	45	45	45	45	c	c	c	34	45	45	90	169
26	45	45	56	56	c	c	c	68	113	135	146	180 180
27	113	113	113	180 180	236	236	236	203	203	203	203	203
28	90	90	68	68	68	68	68	68	68	68	135	180 180
29	c	c	c	c	c	c	c	270	270	270	225	214
30	23	23	326	304	236	214	203	203	225	225	225	225
OCTOBER. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	180 180	203	203	191	203	191	191	146	158	158	158	146
3	158	158	146	146	146	146	158	146	135	124	124	124
4	124	124	124	135	225	315	304	304	315	315	326	293
5	146	158	158	158	158	158	158	158	c	c	124	124
6	191	191	180 180	180 180	146	124	113	113	113	113	79	79
7	c	c	c	c	326	315	214	214	203	203	135	135
8	—	—	—	—	—	—	—	—	—	—	—	—
9	124	124	79	56	56	56	c	c	c	c	68	79
10	349	349	349	349	349	349	349	34	326	293	248	248
11	90	c	c	c	c	c	c	c	169	169	180 180	225
12	349	338	0 360	349	0 360	349	0 360	0 360	0 360	0 360	23	0 360
13	56	79	90	45	203	225	236	270	259	270	248	180 180
14	203	203	203	203	203	203	203	203	203	236	180 180	158
15	—	—	—	—	—	—	—	—	—	—	—	—
16	203	203	203	203	203	203	203	203	203	203	203	158
17	203	203	169 180	180	203	236	214	248	158	—	—	68
18	326	326	326	326	326	326	338	338	338	338	338	349
19	326	326	326	0 360	79	79	79	79	79	23	45	23
20	338	338	338	338	270	203	203	203	203	180 180	124	113
21	270	259	248	248	248	248	225	203	203	203	158	113
22	—	—	—	—	—	—	—	—	—	—	—	—
23	169	158	158	158	158	158	158	158	158	158	124	79
24	236	236	270	315	c	c	c	c	315	315	338	45
25	90	90	101	113	124	158	158	158	158	158	135	135
26	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	124
27	180 180	180 180	180 180	180 180	169	169	158	158	158	158	158	124
28	180 180	158	158	169	169	169	158	146	135	146	146	124
29	—	—	—	—	—	—	—	—	—	—	—	—
30	169	169	169	158	158	169	169	169	180 180	169	169	146
31	169	169	169	169	158	158	158	158	146	146	158	135

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
11	23	349	293	259	225	158	124	79	68	34	23
158	169	180 180	180 180	180 180	180 180	180 180	180 180	101	79	56	56
203	169	169	180 180	203	203	225	203	259	248	248	203
11	11	11	11	c	c	c	68	68	56	68	68
146	146	158	169	191	191	191	191	90	34	34	34
169	180 180	180 180	45	23	11	11	315	c	c	c	c
113	135	248	248	293	0 360	23	34	45	135	169	225
180 180	191	203	203	203	203	203	236	236	248	236	225
203	203	203	203	203	214	236	236	236	248	248	259
180 180	180 180	180 180	180 180	180 180	180 180	191	225	248	248	248	248
169	158	158	158	146	180 180	236	225	236	214	214	214
180 180	180 180	180 180	180 180	191	180 180	180 180	180 180	203	214	236	236
169	169	169	169	169	169	180 180	180 180	203	191	225	248
203	203	203	203	203	203	236	203	236	248	225	248
191	203	203	214	225	225	248	248	248	236	225	236
203	203	225	203	203	203	203	225	248	248	270	248
101	101	135	191	191	203	203	203	214	248	248	281
135	135	135	113	113	113	45	23	23	23	45	90
180 180	180 180	180 180	169	169	169	169	225	259	293	281	281
180 180	180 180	191	203	191	191	203	248	248	293	293	293
203	203	203	203	191	191	203	236	248	270	281	0 360
203	191	191	203	203	203	c	c	c	c	180 180	158
191	191	180 180	180 180	180 180	180 180	236	248	270	304	304	0 360
158	180 180	191	191	203	203	203	225	349	349	349	349
203	180 180	180 180	180 180	c	c	180 180	214	226	236	270	338
214	214	214	214	214	214	214	236	248	248	248	248
113	113	113	113	113	113	135	158	158	158	158	158
113	113	113	113	113	113	113	113	135	146	135	124
270	135	135	135	124	113	113	113	113	113	113	113
113	113	124	124	124	146	214	203	203	203	203	203
90	113	0 360	338	338	315	225	203	225	225	270	304
113	113	113	113	c	c	c	c	c	113	124	124
90	90	90	101	113	113	113	113	135	180 180	236	248
113	45	101	101	101	113	113	124	124	158	225	203
248	203	203	203	225	248	248	248	338	0 360	0 360	349
0 360	0 360	11	45	45	45	45	45	56	45	0 360	11
113	113	101	101	90	101	101	135	180 180	191	225	225
135	158	158	135	124	135	158	191	191	203	203	203
113	113	101	101	c	c	169	158	169	180 180	203	203
45	56	68	68	79	79	68	45	315	315	315	315
45	79	90	90	90	79	0 360	326	326	326	326	326
79	79	79	101	101	135	158	180 180	191	225	236	270
68	113	113	113	101	158	236	214	236	270	270	270
90	101	90	90	c	c	135	180 180	180 180	191	191	191
68	68	68	68	68	68	68	113	124	135	135	124
68	68	90	90	113	113	135	169	169	135	101	101
135	124	124	124	124	124	124	124	135	158	180 180	180 180
113	113	113	113	113	113	113	113	124	124	124	124
90	79	79	79	79	79	79	135	158	146	146	158
113	113	101	101	101	101	124	146	158	180 180	180 180	180 180
124	113	101	101	113	135	146	158	180 180	180 180	180 180	180 180
124	124	113	101	113	124	158	169	180 180	191	180 180	180 180

given in an Abstract separately.
(7030.)

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29

NOVEMBER.

	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
1	169		169		169		158		180	180	180	180	180	180	180	180		191		191	180	180	135	
2	180	180	146		158		158		168		180	180	180	180		191		191		191		191	135	
3		c		c		c		c	113		124		146		158		158		158		124		113	
4	56		68		101		124		135		146		68		11			338		315		315		270
5	—		—		—		—		—		—		—		—		—		—		—		—	
6		203		214	180	180		225	56		56		56		56		45		124		180	180		236
7		c		c		c		c		203		203		c		191		225		259		270		281
8		191		191	180	180	180	180	180	180	180	180	180	180	180	180		203		248		293		293
9	180	180	180	180		191		191		191		191		191		203		203		191		191	135	
10	180	180	169		146		158		158		158		158		158		158		169		135		135	
11	158		158		158		146		146		146		158		158		158		158		113		113	
12	—		—		—		—		—		—		—		—		—		—		—		—	
13	90		113		135		135		135		135		146		146		146		124		113		113	
14	146		146		146		158		158		169		169		169		169		158		135		113	
15	169		169		169		169		169		169		169		180	180	135		135		146		146	
16	158		158		113		146		158		158		146		158		158		158		158		158	
17	113		124		146		146		146		124		146		158		158		158		146		135	
18	169		169		169		180	180	180	180	180	180	180	180	180	180	169		158		146		146	
19	—		—		—		—		—		—		—		—		—		—		—		—	
20		191		191		191		191	c		c		c		c			203		203		214		c
21	0	360		281		270		293		293		338		338		315	0	360		315		293		293
22		304		304		304		304	c		c		c		c		c		c		c		c	
23		c		c		225		225		236		236		236		236		236		236		236	180	180
24		191		191		191		191	180	180	180	180	180	180		191		225		225		225		225
25	180	180	180	180		203		214		214		214		214		214		214		214		214		225
26	—		—		—		—		—		—		—		—		—		—		—		—	
27	158		158		158		158		158		158		158		169		c		c		c		169	
28	169		169		169		180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180
29	169		169		169		169		169		169		169		169		169		169		169		169	
30	158		146		158		146		90		79		68		90		90		90		90		90	

DECEMBER.

1	180	180	158		135		146		158		158		158		158		158		135		101		113	
2		203		203		214		214	c		c		c		c			214		214		214		214
3	—		—		—		—		—		—		—		—		—		—		—		—	
4		315		304		304		304		304		293		293		293		293		304	11		56	
5		c		c		c		c		269		259		259		259		270		304		326		338
6		214		214		214		214		203	90		68		0	360		349		338	11		68	
7		248		248		248		248		248		259		270		270		293		338		338		338
8		203		191		191		191		203		203		203		203		214		236		270		349
9		315		326		326		326		326		326		338		338		338		338		338		338
10	—		—		—		—		—		—		—		—		—		—		—		—	
11		225		225		203		191		191		191		203		203		203		203		203		203
12		338		338		338		338		326		326		326		326		326		326		326		326
13		203		203	c		c		c		c		c			203		214		236		259		281		326
14	169		169		169		169		c		c		c		c			191		191		203		204
15		236		225		203		203		225		248		259		259		259		259		259		225
16	68		68		68		68		79		180	180		191		191		191		203		214	135	
17	—		—		—		—		—		—		—		—		—		—		—		—	
18	113		135		135		135		158		158		146		146		158		158		158		90	
19	146		146		124		135		146		146		146		146		146		146		146		113	
20	169		169		158		158		158		158		158		158		169		169		180	180	180	180
21	158		158		180	180	180	180	180	180		191	180	180	180	180	180	180	180	180	180	180	180	180
22	169			191		191		191		191		191	180	180		191		191		191		191		191
23		191		203		203		203		191	180	180	158		158		180	180	180	180	180	180	180	180
24	—		—		—		—		—		—		—		—		—		—		—		—	
25	—		—		—		—		—		—		—		—		—		—		—		—	
26		191		191		191		191		191		191		191		203		248		259	0	360		c
27		293		293		293		293		293		293		293		293		293		293		293		293
28		315		315		315		315	c		c		c		c			315		315		315		315
29	180	180	180	180	180	180	180	180	180	180	169			191		191		203		191		203		203
30	180	180	180	180	180	180	180	180	180	180	180			191	180	180	169		169		135		135	
31	—		—		—		—		—		—		—		—		—		—		—		—	

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
124	113	101	90	90	90	113	158	191	191	191	c
90	90	90	79	79	90	101	124	124	124	124	124
68	68	79	79	79	79	79	90	c	c	c	c
259	0 360	315	293	304	293	293	293	293	293	304	304
—	—	—	—	—	—	—	—	—	—	—	—
259	248	236	225	225	225	225	248	c	c	c	c
338	23	56	68	79	79	113	158	c	c	c	c
34	68	90	101	146	113	146	180 180	180 180	180 180	180 180	180 180
90	90	90	90	101	101	135	169	180 180	180 180	180 180	180 180
113	113	101	101	101	135	158	158	158	169	169	169
113	113	146	146	124	124	146	158	158	158	158	158
—	—	—	—	—	—	—	—	—	—	—	—
146	113	113	101	101	79	101	146	135	135	146	146
113	113	113	113	135	158	180 180	180 180	180 180	169	169	169
135	113	113	113	158	158	169	169	169	180 180	191	191
146	135	113	113	113	113	135	135	135	135	135	135
113	113	113	113	135	135	169	169	180 180	169	169	169
113	113	113	113	101	90	135	191	191	180 180	180 180	180 180
—	—	—	—	—	—	—	—	—	—	—	—
214	214	158	203	214	214	203	259	270	270	0 360	56
293	0 360	11	11	315	315	304	304	304	304	304	304
0 360	68	79	79	90	90	158	191	203	214	214	214
68	68	79	79	79	101	124	158	158	169	169	169
158	90	90	79	79	90	101	135	146	124	124	158
146	79	124	135	113	124	158	169	180 180	180 180	180 180	180 180
—	—	—	—	—	—	—	—	—	—	—	—
79	79	79	79	79	79	113	158	158	158	158	158
101	90	90	90	90	113	146	158	158	169	169	169
169	113	79	79	113	124	158	158	158	158	158	158
68	68	79	90	101	169	191	191	191	191	191	191
113	101	101	90	79	90	158	158	191	203	203	203
225	158	79	79	90	135	203	c	c	c	45	0 360
—	—	—	—	—	—	—	—	—	—	—	—
11	68	90	101	101	101	101	124	236	248	259	259
68	79	90	101	113	113	113	113	113	225	236	236
68	68	68	79	79	101	101	158	248	248	248	248
79	135	113	101	101	101	113	135	158	225	225	225
68	56	56	56	113	259	23	11	68	68	45	315
338	338	338	0 360	0 360	0 360	0 360	0 360	326	315	315	315
—	—	—	—	—	—	—	—	—	—	—	—
203	203	203	191	191	191	1	203	c	c	293	338
45	68	68	79	90	90	90	90	180 180	203	203	203
23	23	23	56	68	68	79	135	169	169	169	169
169	90	79	79	79	124	146	169	169	169	214	214
225	56	68	68	68	68	68	68	68	68	68	68
79	79	90	90	79	113	146	158	180 180	191	191	191
—	—	—	—	—	—	—	—	—	—	—	—
113	101	79	68	68	113	135	146	146	146	146	146
79	68	79	90	90	90	101	101	124	135	124	135
135	79	79	90	101	113	135	146	169	180 180	180 180	169
180 180	180 180	180 180	180 180	191	191	191	191	191	191	191	180 180
191	158	169	180 180	158	169	169	180 180	191	191	180 180	180 180
135	113	146	146	158	158	158	146	158	158	158	158
—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—
349	304	11	338	169	45	349	0 360	338	281	281	281
293	293	338	34	34	338	326	326	c	c	c	304
90	101	79	101	101	124	169	180 180	180 180	180 180	180 180	180 180
158	146	169	180 180	180 180	191	203	214	214	214	203	203
158	124	135	158	169	169	180 180	203	203	203	203	203
—	—	—	—	—	—	—	—	—	—	—	—

given in an Abstract separately.

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		2nd January.	3rd January.	4th January.
h	h m			
8	12 : 29	partially overcast, starlight.	starlight, clear.	starlight, clear.
9	13 : 29	starlight, clear.	starlight, clear.	starlight, clear.
10	14 : 29	starlight, clear.	starlight, clear.	starlight, clear.
11	15 : 29	starlight, clear.	starlight, clear.	starlight, clear.
12	16 : 29	starlight, clear.	starlight, clear.	starlight, clear.
13	17 : 29	starlight, clear.	starlight, clear.	starlight, clear.
14	18 : 29	clear.	clear.	cu in val, zen clear.
15	19 : 29	sunshine, clear.	sunshine, clear.	cu low, sunshine.
16	20 : 29	sunshine, clear.	sunshine, clear.	s W., clouds in val.
17	21 : 29	sunshine, clear.	cu and s, sunshine.	s W., clouds in val.
18	22 : 29	sunshine, clear.	cu and s, sunshine.	cu and ci, sunshine.
19	23 : 29	sunshine, clear.		sunshine.
20	0 : 29	cu on hor, sunshine.	cu, zen clear, sunshine.	sunshine, clear.
21	1 : 29	cu on hor, sunshine.	heavy cu, sunshine.	overcast.
22	2 : 29	cu in various directions.	heavy cu, sunshine.	heavy cu all over.
23	3 : 29	cu in various directions.	clouds in val, sunshine.	overcast.
0	4 : 29	cu W., sunshine.	clouds in val.	observatory in clouds.
1	5 : 29	s and cu W. and S.W.	observatory in clouds.	observatory in clouds.
2	6 : 29	starlight, clear.	observatory in clouds.	observatory in clouds.
3	7 : 29	starlight, clear.	observatory in clouds.	observatory in clouds.
4	8 : 29	bright starlight, clear.	starlight, clouds in val.	overcast.
5	9 : 29	starlight, clear.	starlight, clouds low.	overcast.
6	10 : 29	starlight, clear.	starlight, clouds low.	cu on hor, starlight.
7	11 : 29	starlight, clear.	clouds in val.	starlight.
		9th January.	10th January.	11th January.
8	12 : 29	entirely overcast.	moonlight, clear.	s, zen clear, starlight.
9	13 : 29	observatory in clouds.	starlight, clear.	moonlight, starlight.
10	14 : 29	observatory in clouds.	starlight, clear.	starlight, clear.
11	15 : 29	observatory in clouds.	starlight, clear.	starlight, clear.
12	16 : 29	observatory in clouds.	starlight, clear.	starlight, clear.
13	17 : 29	overcast.	starlight, clear.	starlight, clear.
14	18 : 29	overcast.	clear.	s N.W., zen clear.
15	19 : 29	overcast.	sunshine, clear.	ci N.E., sunshine.
16	20 : 29	overcast, sunshine.	sunshine, clear.	sunshine, clear.
17	21 : 29	overcast, sunshine.	s and ci, sunshine.	sunshine, clear.
18	22 : 29	overcast, sunshine.	ci, sunshine.	sunshine, cu N.E.
19	23 : 29	overcast.	ci and s, sunshine.	sunshine, cu on hor.
20	0 : 29	entirely overcast, hailing.	cu and ci, sunshine.	s N.W., sunshine.
21	1 : 29	entirely overcast.	ci, ci-s, and cu, sunshine,	s N.W., sunshine.
22	2 : 29	entirely overcast, snowing, thundering.	ci, ci-s, and cu, sunshine.	s and cu in various directions.
23	3 : 29	overcast, snowing, thundering.	ci, ci-s, and cu, sunshine.	cu all over.
0	4 : 29	snowing, thundering S.W.	ci, ci-s, and cu, sunshine.	partially overcast.
1	5 : 29	heavily overcast.	zen clear, horizon cloudy.	overcast.
2	6 : 29	heavily overcast.	moonlight, clear.	overcast.
3	7 : 29	moonlight, starlight.	moonlight, clear.	moonlight, starlight.
4	8 : 29	moonlight, starlight.	moonlight, starlight.	moonlight, starlight.
5	9 : 29	moonlight, starlight.	moonlight, starlight.	moonlight, starlight.
6	10 : 29	moonlight, starlight.	moonlight, starlight.	moonlight, starlight.
7	11 : 29	moonlight, starlight.	moonlight, starlight.	s and cu, starlight.
		16th January.	17th January.	18th January.
8	12 : 29	moonlight, starlight.	moonlight, starlight, clear.	overcast, moonlight.
9	13 : 29	moonlight, starlight.	moonlight, starlight, clear.	overcast, moonlight.
10	14 : 29	starlight, cu.	moonlight, starlight, clear.	moonlight, cloudy.
11	15 : 29	partially overcast.	moonlight, starlight, clear.	moonlight, clear.
12	16 : 29	cu and cu-s, starlight.	moonlight, hazy.	moonlight, clear.
13	17 : 29	moonlight, starlight.	clear moonlight.	s N.E., zen clear.
14	18 : 29	clear.	clear.	s on hor, zen clear.
15	19 : 29	sunshine, clear.	sunshine, clear.	sunshine, clear.
16	20 : 29	sunshine, hazy.	sunshine, clear.	cu, cu-s, and s, sunshine.
17	21 : 29	sunshine, hazy.	sunshine, clear.	partially overcast, thundering S.W.
18	22 : 29	sunshine.	sunshine, clear.	overcast, thundering S.W.
19	23 : 29	cu N.E., sunshine.	sunshine, clear.	overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
5th January.	6th January.	7th January.	h	h m
clouds in val, starlight.	starlight, clear.	starlight, clear.	8	12 : 29
clouds in val, starlight.	starlight, clear.	starlight, clear.	9	13 : 29
clouds in val, starlight.	starlight, clear.	starlight, clear.	10	14 : 29
clouds in val, starlight.	starlight, clear.	starlight, clear.	11	15 : 29
clouds in val, starlight.	starlight, clear.	starlight, clear.	12	16 : 29
clouds in val W.	starlight, clear.	starlight, clear.	13	17 : 29
clouds in val W.	clear.	clear.	14	18 : 29
sunshine, haze.	sunshine, clear.	partially overcast, sunshine.	15	19 : 29
sunshine, haze.	s, sunshine.	s and ci-s, sunshine.	16	20 : 29
sunshine, haze.	s, sunshine.	s hor, ci zen.	17	21 : 29
sunshine, haze.	s, ci and ci-s, sunshine.	s hor, ci zen.	18	22 : 29
sunshine, haze.	partially overcast.	s hor, ci zen.	19	23 : 29
cu all over.	cu and ci-cu.	overcast.	20	0 : 29
cu all over, sunshine.	cu-s and ci-cu, sunshine.	overcast.	21	1 : 29
cu all over.	cu-s and ci-cu, sunshine.	partially overcast, sunshine.	22	2 : 29
overcast.	overcast, sunshine.	overcast.	23	3 : 29
overcast.	partially overcast, sunshine.	overcast, sunshine.	0	4 : 29
cu all over.	partially overcast.	overcast.	1	5 : 29
partially overcast.	moonlight, starlight.	cloudy, starlight.	2	6 : 29
partially overcast.	moonlight, starlight.	moonlight, starlight.	3	7 : 29
moonlight, starlight.	moonlight, clear.	partially overcast, moonlight.	4	8 : 29
starlight.	moonlight, clear.	partially overcast, moonlight.	5	9 : 29
starlight.	moonlight, s.	partially overcast, moonlight.	6	10 : 29
starlight.	starlight, clear.		7	11 : 29
12th January.	13th January.	14th January.		
clouds on hor.	overcast.	s N.W., moonlight.	8	12 : 29
clouds on hor.	moonlight, partially overcast.	s N.W., starlight.	9	13 : 29
clouds N.W., moonlight.	moonlight, partially overcast.	s N.W., starlight.	10	14 : 29
clouds N.W., starlight.	s and cu-s on hor.	s N.W., starlight.	11	15 : 29
s N.W., starlight.	starlight, s N.W.	s N.W., starlight.	12	16 : 29
s N.W., starlight.	starlight, cu over plains.	starlight, clear.	13	17 : 29
s and cu-s N.W., s E.	clear.	s N.E.	14	18 : 29
s on hor, cu detached.	clear sunshine.	s N.E., sunshine.	15	19 : 29
overcast, partially zen.	ci N.W., sunshine.	sunshine, clear.	16	20 : 29
clouds on hor.	ci N., sunshine.	sunshine, clear.	17	21 : 29
partially overcast.	ci N., sunshine.	sunshine, clear.	18	22 : 29
partially overcast, sunshine.	sunshine, haze.	sunshine, clear.	19	23 : 29
cu and cu-s, sunshine.	cu on hor, sunshine.	hazy, sunshine.	20	0 : 29
cu and cu-s, sunshine.	cu on hor, sunshine.	clear, sunshine.	21	1 : 29
overcast, sunshine.	detached cu, sunshine.	sunshine, clear.	22	2 : 29
overcast, sunshine.	cu, sunshine.	sunshine, clear.	23	3 : 29
overcast, sunshine.	zen clear, sunshine.	sunshine, clear.	0	4 : 29
overcast.	clear.	clear.	1	5 : 29
overcast, starlight.	s W., moonlight.	moonlight, starlight.	2	6 : 29
partially overcast, starlight.	moonlight, clear.	moonlight, starlight.	3	7 : 29
overcast, moonlight.	moonlight, starlight.	moonlight, starlight.	4	8 : 29
overcast, moonlight.	moonlight, starlight.	moonlight, starlight.	5	9 : 29
overcast, distant thunder.	moonlight, starlight.	moonlight, starlight.	6	10 : 29
overcast, moonlight.	s N.W. and N., starlight.		7	11 : 29
19th January.	20th January.	21st January.		
observatory in clouds.	moonlight, clear.	moonlight, starlight, clear.	8	12 : 29
overcast.	moonlight, clear.	moonlight, starlight, clear.	9	13 : 29
observatory in clouds.	moonlight, clear.	moonlight, starlight, clear.	10	14 : 29
observatory in clouds.	moonlight, clear.	moonlight, starlight, clear.	11	15 : 29
observatory in clouds.	moonlight, clear.	s on hor, moonlight.	12	16 : 29
overcast.	moonlight, clear.	s on hor, moonlight.	13	17 : 29
observatory in clouds.	clear.	s on hor, moonlight.	14	18 : 29
s on hor, zen clear.	sunshine, clear.	s on hor, ci zen.	15	19 : 29
s, zen clear.	sunshine, clear.	s, cu, and cu-s.	16	20 : 29
cu on hor, sunshine.	sunshine, clear.	cu, sunshine.	17	21 : 29
clouds in val.	ci W., sunshine.	s, cu, and cu-s.	18	22 : 29
clouds in val, clear.	s N.W., sunshine.	cu, sunshine.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	16th January—*cont.*	17th January—*cont.*	18th January—*cont.*
20	0 : 29	cu N.E., sunshine.	sunshine, clear.	overcast.
21	1 : 29	cu on hor, sunshine.	sunshine, clear.	overcast, snowing.
22	2 : 29	cu on hor, sunshine.	sunshine, cu.	overcast.
23	3 : 29	cu on hor, sunshine.	sunshine, cu.	snowing.
0	4 : 29	cu on hor, sunshine.	cu in var dirns.	snowing.
1	5 : 29	sunshine, clear.	cu and cu-s.	observatory in clouds.
2	6 : 29	moonlight, clear.	cu and cu-s.	observatory in clouds.
3	7 : 29	moonlight, starlight.	overcast.	observatory in clouds.
4	8 : 29	moonlight, starlight.	overcast.	overcast.
5	9 : 29	moonlight, starlight.	overcast.	overcast.
6	10 : 29	moonlight, starlight.	cu and cu-s, moonlight.	observatory in clouds.
7	11 : 29	moonlight, starlight.	overcast.	observatory in clouds.
		23rd January.	24th January.	25th January.
8	12 : 29	moonlight, starlight, clear.	entirely overcast.	entirely overcast.
9	13 : 29	moonlight, starlight, clear.	entirely overcast.	entirely overcast, raining.
10	14 : 29	moonlight, starlight, clear.	partially overcast.	entirely overcast, raining.
11	15 : 29	moonlight, starlight, clear.	partially overcast.	entirely overcast, raining.
12	16 : 29	moonlight, clear.	entirely overcast.	entirely overcast, raining.
13	17 : 29	moonlight, clear.	entirely overcast.	entirely overcast, raining.
14	18 : 29	ci all over.	overcast.	entirely overcast, raining.
15	19 : 29	ci and ci-s, sunshine.	overcast.	entirely overcast.
16	20 : 29	ci and ci-s all over.	overcast.	entirely overcast, raining.
17	21 : 29	ci, sunshine.	overcast.	entirely overcast.
18	22 : 29	ci, partially overcast.	overcast.	entirely overcast.
19	23 : 29	ci, partially overcast.	raining.	overcast.
20	0 : 29	overcast.	entirely overcast.	overcast.
21	1 : 29	overcast.	entirely overcast, raining.	overcast.
22	2 : 29	overcast.	entirely overcast, raining.	overcast.
23	3 : 29	overcast.	entirely overcast, raining.	overcast.
0	4 : 29	overcast.	entirely overcast, raining.	overcast.
1	5 : 29	overcast.	entirely overcast.	lightly overcast.
2	6 29	overcast.	entirely overcast.	heavily overcast.
3	7 : 29	overcast.	entirely overcast.	heavily overcast, lightning W.
4	8 : 29	overcast.	entirely overcast.	overcast, lightning W.
5	9 : 29	overcast.	entirely overcast.	overcast, lightning W.
6	10 : 29	overcast.	overcast.	overcast, lightning W.
7	11 : 29	overcast.	overcast.	overcast, lightning W.
		30th January.	31st January.	1st February.
8	12 : 29	starlight, clear.	starlight, clear.	starlight, s on hor.
9	13 : 29	starlight, clear.	starlight, clear.	starlight, s on hor.
10	14 : 29	starlight, clear.	partially overcast.	starlight, s on hor.
11	15 : 29	starlight, clear.	overcast.	starlight, s on hor.
12	16 : 29	starlight, clear.	partially overcast, starlight.	starlight, cloudy.
13	17 : 29	s E., ci.	clouds on hor, starlight.	starlight, clear.
14	18 : 29	overcast.	overcast.	clouds on hor, sen clear.
15	19 : 29	overcast.	overcast.	partially overcast, sunshine,
16	20 : 29	entirely overcast.	overcast on hor, sunshine.	s and ci, sunshine.
17	21 : 29	overcast.	overcast.	ci, sunshine.
18	22 : 29	overcast.	overcast.	ci-s and ci, sunshine.
19	23 : 29	overcast.	partially overcast	ci-s and ci, sunshine.
20	0 : 29	overcast, sunshine.	entirely overcast.	ci-s and ci, sunshine.
21	1 : 29	partially overcast, sunshine.	entirely overcast.	ci-s and ci, sunshine.
22	2 : 29	ci, ci-s, and s, sunshine.	entirely overcast.	ci-s and ci, sunshine.
23	3 : 29	ci, ci-s, and s.	entirely overcast.	ci-s and ci, sunshine.
0	4 : 29	ci and ci-s, sunshine.	overcast.	ci, sunshine.
1	5 : 29	ci-s all over.	overcast.	overcast.
2	6 : 29	starlight, cloudy.	overcast.	partially overcast.
3	7 : 29	starlight, cloudy.	starlight, cloudy W.	partially overcast.
4	8 : 29	starlight, clear.	starlight, hazy.	starlight.
5	9 : 29	starlight, clear.	starlight, hazy.	starlight.
6	10 : 29	starlight, clouds on hor.	starlight, hazy.	starlight.
7	11 : 29	cu on hor, starlight.	starlight, hazy.	starlight.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
19th January—*cont.*	20th January—*cont.*	21st January—*cont.*	h	h m
cu W.	sunshine, clear.	partially overcast, sunshine.	20	0 : 29
observatory in clouds.	sunshine, clear.	cloudy, sunshine.	21	1 : 29
observatory in clouds.	sunshine, cu on hor.	s and cu on hor.	22	2 : 29
observatory in clouds.	sunshine, s and cu.	cloudy on hor.	23	3 : 29
overcast.	sunshine, s and cu.	cu S.W., s N.E.	0	4 : 29
overcast.	s and cu on hor.	s over plains.	1	5 : 29
overcast.	s low, starlight, clear.	starlight, clear.	2	6 : 29
overcast.	s low, starlight, clear.	starlight, clear.	3	7 : 29
s low, clear, starlight.	s low, starlight.	starlight, clear.	4	8 : 29
partially overcast.	s and cu-s on hor.	starlight, clear.	5	9 : 29
partially overcast.	moonlight, clear, starlight.	starlight, clear.	6	10 : 29
moonlight, clear.	moonlight, starlight, clear.	starlight, clear.	7	11 : 29
26th January.	27th January.	28th January.		
overcast, lightning N.W.	starlight.	starlight, clear.	8	12 : 29
overcast.	observatory in clouds.	starlight, clear.	9	13 : 29
overcast.	starlight, clear.	starlight, clear.	10	14 : 29
overcast.	starlight, clear.	starlight, clear.	11	15 : 29
overcast.	starlight, clear.	starlight, clear.	12	16 : 29
overcast.	starlight, clear.	starlight, clear.	13	17 : 29
overcast.	clear.	clear.	14	18 : 29
overcast.	sunshine, clear.	sunshine, clear.	15	19 : 29
heavily overcast.	sunshine, clear.	ci N.W., sunshine.	16	20 : 29
observatory in clouds.	sunshine, clear.	ci N.W., sunshine.	17	21 : 29
observatory in clouds.	sunshine, clear.	ci N.W., sunshine.	18	22 : 29
thundering and lightning.	sunshine, clear.	ci N.W. and N.	19	23 : 29
observatory in clouds.	sunshine, clear.	ci N.W., sunshine.	20	0 : 29
entirely overcast.	ci-cu W., sunshine.	ci on hor, sunshine.	21	1 : 29
partially overcast, clouds in val.	s on hor, sunshine.	clear sunshine.	22	2 : 29
partially overcast, clouds in val.	s on hor, ci zen.	clear sunshine.	23	3 : 29
ci-cu and cu, sunshine.	clouds on hor, zen clear.	sunshine, s on hor.	0	4 : 29
cu and s on hor.	partially overcast.	sunshine, s on hor.	1	5 : 29
s on hor, zen clear.	cloudy S.W., starlight.	starlight, s on hor.	2	6 : 29
clear starlight, lightning.	starlight, clear.	starlight, clear.	3	7 : 29
s on hor, starlight, lightning.	starlight, clear.	starlight, clear.	4	8 : 29
partially overcast, lightning S.E.	starlight, clear.	starlight, clear.	5	9 : 29
partially overcast.	starlight, clear.	starlight, clear.	6	10 : 29
partially overcast.	starlight, clear.	starlight, clear.	7	11 : 29
2nd February.	3rd February.	4th February.		
starlight.	starlight, clear.	starlight, clear.	8	12 : 29
starlight.	starlight, clear.	starlight, clear.	9	13 : 29
starlight, haze.	starlight, clear.	starlight, clear.	10	14 : 29
starlight.	starlight, clear.	starlight, clear.	11	15 : 29
s on hor, starlight.	starlight, clear.	starlight, clear.	12	16 : 29
starlight, s on hor.	starlight, clear.	starlight, clear.	13	17 : 29
partially overcast.	clear.	clear.	14	18 : 29
sunshine, partially overcast.	clear sunshine.	sunshine, clear.	15	19 : 29
lightly overcast, sunshine.	sunshine, clear.	sunshine, clear.	16	20 : 29
lightly overcast.	sunshine, clear.	sunshine, clear.	17	21 : 29
overcast, sunshine.	sunshine, clear.	sunshine, clear.	18	22 : 29
ci, ci-s, and s, sunshine.	sunshine, clear.	sunshine, clear.	19	23 : 29
ci and ci-s, sunshine.	sunshine, haze.	sunshine, clear.	20	0 : 29
cu, ci, and ci-s.	sunshine, haze.	sunshine, clear.	21	1 : 29
cu and ci-s.	sunshine, haze.	sunshine, clear.	22	2 : 29
ci and ci-s, sunshine.	sunshine, clear.	sunshine, clear.	23	3 : 29
ci and ci-s, sunshine.	cu N., sunshine.	sunshine, clear.	0	4 : 29
cu and ci-s, sunshine.	clear.	clear.	1	5 : 29
cu S.W., s W.	starlight, moonlight.	clear.	2	6 : 29
starlight, s on hor.	starlight, clear.	clear.	3	7 : 29
starlight, clear.	starlight, clear.	clear.	4	8 : 29
starlight, clear.	starlight, clear.	moonlight, clear.	5	9 : 29
starlight, clear.	starlight, clear.	starlight, clear.	6	10 : 29
starlight, clear.	starlight, clear.	starlight, clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		6th February.	7th February.	8th February.
h	h m			
8	12 : 29	starlight, clear.	starlight, cloudy.	overcast.
9	13 : 29	starlight, clear.	starlight, cloudy.	overcast.
10	14 : 29	starlight, clear.	zen clear, starlight, clouds.	overcast.
11	15 : 29	starlight, clear.	starlight, clouds on hor.	overcast.
12	16 : 29	starlight, clear.	starlight, cloudy.	overcast.
13	17 : 29	starlight, clear.	starlight, clouds on hor.	overcast.
14	18 : 29	partially overcast.	clouds on hor.	overcast.
15	19 : 29	overcast.	sunshine, clouds.	overcast.
16	20 : 29	partially overcast.	overcast.	overcast.
17	21 : 29	partially overcast.	partially overcast.	overcast.
18	22 : 29	overcast, sunshine.	cu sunshine.	overcast.
19	23 : 29	overcast, sunshine.	cu all over.	overcast.
20	0 : 29	heavy cu.	partially overcast.	overcast.
21	1 : 29	heavy cu.	cu all over.	overcast.
22	2 : 29	overcast.	cu all over.	overcast.
23	3 : 29	overcast.	entirely overcast.	overcast.
0	4 : 29	overcast.	entirely overcast.	partially overcast, sunshine.
1	5 : 29	overcast.	overcast.	partially overcast, sunshine.
2	6 : 29	overcast.	overcast, moonlight.	s and ci-s, moonlight.
3	7 : 29	partially overcast, moonlight.	moonlight.	s N., moonlight.
4	8 : 29	partially overcast, moonlight.	overcast.	s N., moonlight.
5	9 : 29	partially overcast, moonlight.	overcast.	s N., moonlight.
6	10 : 29	partially overcast.	overcast.	s W., moonlight.
7	11 : 29	partially overcast.	overcast.	s, moonlight.
		13th February.	14th February.	15th February.
8	12 : 29	moonlight, clear.	entirely overcast, moonlight.	overcast.
9	13 : 29	moonlight, clear.	entirely overcast, ci, moonlight.	overcast.
10	14 : 29	moonlight, clear.	entirely overcast, ci, moonlight.	overcast.
11	15 : 29	s all over.	ci and ci-s, moonlight.	entirely overcast.
12	16 : 29	s all over.	moonlight, s hor.	entirely overcast.
13	17 : 29	partially overcast.	s on hor.	entirely overcast, raining.
14	18 : 29	partially overcast.	s on hor, overcast.	entirely overcast, raining.
15	19 : 29	overcast.	overcast.	entirely overcast, raining.
16	20 : 29	ci and ci-s, sunshine.	overcast.	heavily overcast.
17	21 : 29	ci and ci-s, sunshine.	overcast.	heavily overcast.
18	22 : 29	ci, ci-s, and s.	overcast, sunshine.	heavily overcast.
19	23 : 29	ci-s all over.	partially overcast, sunshine.	heavily overcast.
20	0 : 29	entirely overcast, hazy.	cu, cu-s, and ci.	overcast.
21	1 : 29	entirely overcast, ci-s S.	overcast, with cu.	overcast.
22	2 : 29	entirely overcast, hazy.	cu-s and s, sunshine.	overcast.
23	3 : 29	entirely overcast, hazy.	cu and cu-s.	overcast.
0	4 : 29	ci-s and ci-s S. and W., low.	ci-cu-s N.W., ci and ci-s.	entirely overcast.
1	5 : 29	entirely overcast.	ci, ci-cu-s, and ci-s.	thunder storm S.
2	6 : 29	entirely overcast.	ci-cu and cu.	entirely overcast.
3	7 : 29	entirely overcast.	overcast, clouds in val.	thundering and lightning N.W.
4	8 : 29	overcast.	overcast, light rain.	thundering, lightning S.
5	9 : 29	overcast.	overcast.	thundering, lightning S.W.
6	10 : 29	overcast.	overcast, moonlight.	thundering, lightning S.W.
7	11 : 29	overcast.	overcast, moonlight.	observatory in clouds.
		20th February.	21st February.	22nd February.
8	12 : 29	entirely overcast.	starlight, clear.	partially overcast.
9	13 : 29	overcast.	moonlight, clear.	partially overcast.
10	14 : 29	overcast.	moonlight, clear.	heavily overcast.
11	15 : 29	overcast.	moonlight, clear.	heavily overcast.
12	16 : 29	cloudy, zen clear, moonlight.	moonlight, clear.	overcast.
13	17 : 29	s S.E. and E.	moonlight, clear.	overcast.
14	18 : 29	cloudy E., zen clear.	clear.	overcast.
15	19 : 29	sunshine, clear.	sunshine, clear.	sunshine, overcast.
16	20 : 29	sunshine, clear.	ci, sunshine.	partially overcast.
17	21 : 29	sunshine, clear.	ci and ci-s.	partially overcast.
18	22 : 29	sunshine, clear.	ci and ci-s.	partially overcast.
19	23 : 29	sunshine, clear.	ci and ci-s.	overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
9th February.	10th February.	11th February.		
overcast.	moonlight, clear.	moonlight, starlight.	h 8	h m 12 : 29
overcast.	moonlight, clear.	moonlight, starlight.	9	13 : 29
overcast.	moonlight, clear.	moonlight, clear.	10	14 : 29
overcast.	starlight, clear.	starlight, clear.	11	15 : 29
overcast.	starlight, clear.	starlight, clear.	12	16 : 29
partially overcast, starlight.	starlight, clear.	starlight, clear.	13	17 : 29
partially overcast.	clear.	clear.	14	18 : 29
cloudy S. and S.W.	sunshine, clear.	sunshine, clear.	15	19 : 29
ci, sunshine.	sunshine, clear.	sunshine, clear.	16	20 : 29
ci, sunshine.	sunshine, clear.	sunshine, clear.	17	21 : 29
cu and cu-s N.W.	sunshine, clear.	sunshine, clear.	18	22 : 29
cu-s, detached cu.	sunshine, clear.	sunshine, clear.	19	23 : 29
cu and cu-s, sunshine.	sunshine, ci S. and W.	sunshine, clear.	20	0 : 29
cu and cu-s, sunshine.	ci and cu, sunshine.	sunshine, clear.	21	1 : 29
cu and cu-s N. and E.	cu and ci, sunshine.	sunshine, clear.	22	2 : 29
cu and cu-s N. and E.	cu and cu-s, ci and ci-s N.W. and S.	s and cu, sunshine.	23	3 : 29
cu, sunshine.	cu N.W., ci-s S.	cu and cu-s, sunshine.	0	4 : 29
partially overcast.	cu N.W., ci-s S.	cu and cu-s, sunshine.	1	5 : 29
cloudy, moonlight and starlight.	s on hor.	clear moonlight.	2	6 : 29
moonlight, starlight, clear.	s cu hor, moonlight.	clear moonlight.	3	7 : 29
moonlight, clear.	moonlight, starlight, clear.	clear moonlight.	4	8 : 29
moonlight, clear.	moonlight, starlight, clear.	clear moonlight.	5	9 : 29
moonlight, clear.	moonlight, starlight, clear.	clear moonlight.	6	10 : 29
moonlight, clear.	moonlight, starlight, clear.	clear moonlight.	7	11 : 29
16th February.	17th February.	18th February.		
snowing, observatory in clouds.	s N.W. and S., moonlight.	clear moonlight.	8	12 : 29
overcast.	s low, moonlight.	clear moonlight, ci.	9	13 : 29
overcast, moonlight.	s low, moonlight.	clear moonlight.	10	14 : 29
partially overcast, moonlight.	lightly overcast.	clear moonlight.	11	15 : 29
partially overcast, moonlight.	moonlight, clear.	clear moonlight.	12	16 : 29
cu and ci-s, moonlight.	s low, moonlight.	clear moonlight.	13	17 : 29
cu-s and s, zen clear.	hazy.	clear.	14	18 : 29
cu-s and s, sunshine.	s and cu, sunshine.	sunshine.	15	19 : 29
ci-s and s, sunshine.	ci and cu, sunshine.	sunshine, clear.	16	20 : 29
ci, haze.	cu, sunshine.	sunshine, clear.	17	21 : 29
ci and ci-cu, haze.	heavy cu.	sunshine, clear.	18	22 : 29
ci, ci-cu, and cu.	heavy cu.	sunshine, clear.	19	23 : 29
entirely overcast.	heavy cu.	ci on hor, sunshine.	20	0 : 29
entirely overcast.	heavy cu, raining.	cu, zen clear, sunshine.	21	1 : 29
entirely overcast.	cu and ci-cu S.E.	cu, sunshine.	22	2 : 29
entirely overcast.	cu and ci-cu-s, raining.	cu, sunshine.	23	3 : 29
overcast, sunshine.	cu and ci-cu.	cu, sunshine.	0	4 : 29
overcast, sunshine.	thundering, overcast.	cu on hor.	1	5 : 29
heavy cu low.	observatory in clouds.	cu on hor.	2	6 : 29
s low, starlight.	partially overcast, partial starlight.	starlight, s W.	3	7 : 29
zen clear, s W., and cu-s E.	observatory in clouds.	starlight, clear.	4	8 : 29
s low W., ci and ci-s E.	cloudy, zen clear.	starlight, clear.	5	9 : 29
ci W., ci and ci-cu E.	moonlight, clear.	moonlight, starlight.	6	10 : 29
ci W., moonlight.	moonlight, clear.	moonlight, starlight, clear.	7	11 : 29
23rd February.	24th February.	25th February.		
partially overcast.	s N.W., starlight.	snowing.	8	12 : 29
overcast.	clouds, starlight.	snowing.	9	13 : 29
entirely overcast.	clouds, starlight.	heavily overcast.	10	14 : 29
overcast.	starlight, clear.	heavily overcast.	11	15 : 29
overcast.	moonlight, starlight, clear.	heavily overcast.	12	16 : 29
overcast.	moonlight, starlight, clear.	overcast.	13	17 : 29
overcast.	ci, zen clear.	cloudy, zen clear.	14	18 : 29
overcast.	ci and s.	cu and s on hor.	15	19 : 29
overcast.	ci and s.	sunshine, clear.	16	20 : 29
overcast.	cloudy.	sunshine, clear.	17	21 : 29
overcast.	overcast.	sunshine, clear.	18	22 : 29
raining.	overcast.	heavy cu.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		20th February—*cont.*	21st February—*cont.*	22nd February—*cont.*
h	h m			
20	0 : 29	cu S.W., s W.	ci and ci-s.	overcast, sunshine.
21	1 : 29	cu and ci-cu on hor.	ci and ci-s.	cu and cu-s.
22	2 : 29	cu and ci-cu on hor.	overcast.	s and cu-s.
23	3 : 29	partially overcast.	overcast.	cu and cu-s, sunshine.
0	4 : 29	partially overcast.	overcast.	cu and cu-s.
1	5 : 29	partially overcast.	overcast.	cu and cu-s.
2	6 : 29	s and ci-s on hor.	overcast.	s on hor, zen clear.
3	7 : 29	starlight, clear.	entirely overcast.	s on hor, zen clear.
4	8 : 29	starlight, clear.	clouds, starlight.	starlight, clear.
5	9 : 29	starlight, clear.	clouds, starlight.	partially overcast.
6	10 : 29	starlight, clear.	overcast.	overcast
7	11 : 29	starlight, clear.	partially overcast.	overcast.
		27th February.	28th February.	1st March.
8	12 : 29	partially overcast, starlight.	overcast, raining, lightning.	partially overcast, starlight.
9	13 : 29	overcast, starlight.	overcast, lightning.	partially overcast, starlight.
10	14 : 29	overcast, low, starlight.	overcast.	overcast.
11	15 : 29	overcast.	overcast.	overcast.
12	16 : 29	overcast.	overcast.	overcast.
13	17 : 29	overcast.	overcast, raining.	overcast.
14	18 : 29	partially overcast.	overcast.	partially overcast, sunshine.
15	19 : 29	partially overcast.	overcast.	cu, cu-s, and s.
16	20 : 29	heavily overcast.	partially overcast, sunshine.	cu, cu-s, and s.
17	21 : 29	raining.	partially overcast.	cu all over.
18	22 : 29	raining.	partially overcast.	cu.
19	23 : 29	entirely overcast.	overcast.	partially overcast, sunshine.
20	0 : 29	entirely overcast.	overcast.	partially overcast.
21	1 : 29	overcast.	overcast.	cu all over.
22	2 : 29	heavy cu.	overcast.	heavy cu.
23	3 : 29	heavy cu.	overcast.	heavy cu.
0	4 : 29	overcast.	overcast.	overcast.
1	5 : 29	overcast.	overcast, raining.	overcast.
2	6 : 29	overcast.	overcast.	overcast.
3	7 : 29	overcast.	overcast on hor.	cloudy.
4	8 : 29	overcast.	hazy, starlight.	s on hor.
5	9 : 29	overcast.	overcast, starlight.	s round hor.
6	10 : 29	overcast.	overcast, starlight.	starlight, clear.
7	11 : 29	thundering and lightning.	overcast, starlight.	starlight, clear.
		6th March.	7th March.	8th March.
8	12 : 29	starlight, clear.	s hor, zen clear.	partially overcast.
9	13 : 29	starlight, clear.	s hor, zen clear.	overcast.
10	14 : 29	clouds, starlight.	s, starlight.	starlight.
11	15 : 29	partially overcast.	s, starlight.	overcast.
12	16 : 29	partially overcast.	hazy.	s on hor.
13	17 : 29	overcast.	partially overcast.	cloudy on hor.
14	18 : 29	partially overcast.	partially overcast.	ci-s and s.
15	19 : 29	sunshine.	partially overcast.	ci, ci-s, and s.
16	20 : 29	few cu.	overcast.	ci and s.
17	21 : 29	heavy detd cu.	overcast.	ci and s.
18	22 : 29	heavy cu.	partially overcast.	ci and s.
19	23 : 29	heavy cu.	partially overcast.	cu and ci.
20	0 : 29	overcast.	overcast.	overcast.
21	1 : 29	overcast.	overcast.	overcast.
22	2 : 29	overcast.	entirely overcast.	overcast.
23	3 : 29	overcast.	entirely overcast.	overcast.
0	4 : 29	overcast.	cu and cu-s.	overcast.
1	5 : 29	observatory in clouds.	cu and cu-s.	overcast.
2	6 : 29	observatory in clouds.	cu and cu-s.	s, cu-s, and ci-s.
3	7 : 29	overcast.	moonlight, clear.	partially overcast.
4	8 : 29	observatory in clouds.	moonlight.	partially overcast.
5	9 : 29	observatory in clouds.	moonlight.	partially overcast.
6	10 : 29	partially overcast.	overcast.	partially overcast.
7	11 : 29	overcast.	overcast.	partially overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
23rd February—*cont.*	24th February—*cont.*	25th February—*cont.*	h	h m
raining.	overcast.	heavy cu.	20	0 : 29
raining.	overcast.	overcast, heavy cu.	21	1 : 29
observatory in clouds, raining.	overcast.	overcast, heavy cu.	22	2 : 29
raining.	overcast.	cu all over.	23	3 : 29
raining.	overcast.	ci-cu and cu.	0	4 : 29
clouds in val.	overcast.	overcast.	1	5 : 29
overcast.	thundering and lightning.	overcast.	2	6 : 29
overcast.	overcast.	overcast.	3	7 : 29
overcast.	overcast.	overcast.	4	8 : 29
overcast.	overcast.	partially overcast, starlight.	5	9 : 29
overcast.	thundering and lightning.	heavily overcast.	6	10 : 29
overcast.	rain.	entirely overcast.	7	11 : 29
2nd March.	3rd March.	4th March.		
starlight, clear.	s on hor.	observatory in clouds.	8	12 : 29
starlight, clear.	s on hor.	observatory in clouds.	9	13 : 29
starlight, clear.	s on hor.	overcast.	10	14 : 29
starlight, clear.	s, starlight.	partially overcast.	11	15 : 29
starlight, clear.	starlight, clear.	raining.	12	16 : 29
starlight, clear.	clear.	raining.	13	17 : 29
hazy.	sunrise.	overcast.	14	18 : 29
sunshine.	clear.	overcast.	15	19 : 29
s and cu-s.	lightly overcast.	cu all over.	16	20 : 29
ci and s.	overcast.	cu all over.	17	21 : 29
ci, ci-s, and s.	overcast.	cu all over.	18	22 : 29
ci, ci-s, and cu.	overcast.	overcast.	19	23 : 29
cu, sunshine.	overcast.	heavily overcast.	20	0 : 29
detd cu.	overcast.	heavily overcast.	21	1 : 29
detd cu.	overcast.	heavily overcast.	22	2 : 29
cu.	overcast.	raining.	23	3 : 29
cu.	overcast.	raining.	0	4 : 29
cu on hor.	overcast.	raining.	1	5 : 29
s on hor.	overcast.	raining.	2	6 : 29
cu on hor.	overcast.	raining.	3	7 : 29
starlight, clear.	overcast.	overcast.	4	8 : 29
starlight, clear.	overcast.	overcast.	5	9 : 29
starlight, clear.	overcast.	overcast.	6	10 : 29
s on hor.	raining.	overcast.	7	11 : 29
9th March.	10th March.	11th March.		
partially overcast.	overcast.	overcast.	8	12 : 29
overcast.	overcast.	overcast.	9	13 : 29
overcast.	hazy, starlight.	partially overcast.	10	14 : 29
partially overcast.	hazy.	overcast.	11	15 : 29
partially overcast.	starlight.	overcast.	12	16 : 29
overcast.	overcast.	overcast.	13	17 : 29
partially overcast.	overcast.	heavily overcast.	14	18 : 29
overcast, sunshine.	overcast.	overcast, raining.	15	19 : 29
s and ci.	overcast.	overcast, raining.	16	20 : 29
overcast, s.	overcast.	overcast.	17	21 : 29
overcast.	overcast.	overcast.	18	22 : 29
overcast.	overcast.	overcast.	19	23 : 29
overcast.	overcast.	entirely overcast.	20	0 : 29
overcast.	overcast.	overcast, raining.	21	1 : 29
observatory in clouds.	overcast.	raining.	22	2 : 29
overcast.	overcast.	raining.	23	3 : 29
overcast.	overcast.	raining.	0	4 : 29
overcast.	cu all over.	raining.	1	5 : 29
overcast.	cu and ci-cu all over.	overcast.	2	6 : 29
overcast, moonlight.	s on hor.	overcast.	3	7 : 29
overcast.	partially overcast.	overcast.	4	8 : 29
overcast.	overcast.	overcast.	5	9 : 29
halo round moon.	overcast.		6	10 : 29
partially overcast.	overcast.	overcast.	7	11 : 29

Hours of Mean Time at Göttingen.	Hours of Mean Time at Simla.	STATE OF THE WEATHER. Monday.	Tuesday.	Wednesday.
h	h m	13th March.	14th March.	15th March.
8	12 : 29	overcast.	moonlight, clear.	s on hor.
9	13 : 29	overcast.	moonlight, clear.	cloudy on hor.
10	14 : 29	overcast.	moonlight, clear.	cloudy on hor.
11	15 : 29	overcast.	moonlight, clear.	moonlight.
12	16 : 29	overcast.	starlight, clear.	moonlight, clear.
13	17 : 29	overcast.	starlight, clear.	ci E.
14	18 : 29	overcast.	clear.	sunrise.
15	19 : 29	overcast.	sunshine, clear.	clear.
16	20 : 29	s, ci, and ci-s.	s and cu-s hor.	clear.
17	21 : 29	cu and cu-s.	s and ci-s.	clear.
18	22 : 29	heavy cu.	ci, ci-s, and s.	clear.
19	23 : 29	overcast.	ci, ci-s, and s.	ci all over.
20	0 : 29	cu and cu-s.	s on hor.	cu, ci-cu, and s.
21	1 : 29	overcast, cu.	s on hor.	overcast.
22	2 : 29	overcast, cu.	s and ci-s on hor.	lightly overcast.
23	3 : 29	overcast.	overcast.	lightly overcast.
0	4 : 29	hailing.	overcast.	cu and cu-s.
1	5 : 29	heavily overcast.	overcast.	cu and cu-s.
2	6 : 29	cloudy on hor.	overcast.	cloudy on hor.
3	7 : 29	cloudy on hor.	overcast.	detached cu.
4	8 : 29	cloudy.	overcast.	cu on hor.
5	9 : 29	moonlight, clear.	overcast.	overcast.
6	10 : 29	moonlight, clear.	cloudy on hor.	overcast.
7	11 : 29	moonlight, clear.	s on hor.	overcast.
		20th March.	21st March.	22nd March.
8	12 : 29	entirely overcast.	moonlight, clear.	partially overcast.
9	13 : 29	overcast.	moonlight, clear.	partially overcast.
10	14 : 29	overcast.	moonlight, clear.	partially overcast.
11	15 : 29	overcast.	moonlight, clear.	partially overcast.
12	16 : 29	s on hor.	moonlight, clear.	overcast.
13	17 : 29	cloudy, s hor.	clear.	overcast.
14	18 : 29	s on hor.	s.	overcast.
15	19 : 29	s on hor.	s, sunshine.	overcast.
16	20 : 29	cloudy N. and E.	ci and s, sunshine.	overcast.
17	21 : 29	cloudy N. and E.	s on hor.	overcast.
18	22 : 29	cu, sunshine.	s on hor.	overcast.
19	23 : 29	cu-s N. and E.	s on hor.	overcast.
20	0 : 29	overcast.	s and cu-s.	overcast.
21	1 : 29	ci, ci-s, and ci-cu.	cu and s.	overcast.
22	2 : 29	ci, ci-s, and ci-cu.	cu and s.	overcast.
23	3 : 29	cu and ci-cu.	cu and s.	overcast.
0	4 : 29	heavy cu.	cu all over.	overcast.
1	5 : 29	overcast.	overcast.	overcast.
2	6 : 29	cu, cu-s, and s.	overcast.	overcast.
3	7 : 29	cloudy rd hor.	starlight, clear.	overcast.
4	8 : 29	s N., starlight.	cloudy rd hor.	overcast.
5	9 : 29	cloudy hor.	partially overcast.	overcast.
6	10 : 29	s E. and N.	partially overcast.	overcast.
7	11 : 29	s N. and E.	overcast.	overcast.
		27th March.	28th March.	29th March.
8	12 : 29	s on hor.	starlight, clear.	starlight, clear.
9	13 : 29	s on hor, starlight.	starlight, clear.	starlight, clear.
10	14 : 29	s on hor.	starlight, clear.	starlight, clear.
11	15 : 29	s on hor.	starlight, clear.	starlight, clear.
12	16 : 29	s E., moonlight.	starlight, clear.	starlight, clear.
13	17 : 29	s all over.	clear.	clear.
14	18 : 29	s all over.	ci, sunshine.	sunshine, clear.
15	19 : 29	s all over.	s N.W.	clear.
16	20 : 29	ci and ci-s.	clear sunshine.	clear.
17	21 : 29	ci and ci-s.	clear.	clear.
18	22 : 29	ci and ci-s.	s over sn rs.	cu.
19	23 : 29	ci, ci-cu, and cu.	s, sunshine.	detached cu E.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
16th March.	17th March.	18th March.	h	h m
entirely overcast.	overcast, moonlight.	ci, moonlight.	8	12 : 29
overcast.	overcast, moonlight.	ci, moonlight.	9	13 : 29
overcast.	overcast, ci.	ci, moonlight.	10	14 : 29
observatory in clouds.	s low.	ci, moonlight.	11	15 : 29
entirely overcast.	entirely overcast.	ci, moonlight.	12	16 : 29
overcast.	overcast.	overcast.	13	17 : 29
overcast.	entirely overcast.	sunshine, haze.	14	18 : 29
partially overcast.	overcast.	sunshine, haze.	15	19 : 29
overcast.	overcast.	ci all over.	16	20 : 29
cu all over.	overcast.	overcast.	17	21 : 29
overcast.	overcast.	ci all over.	18	22 : 29
cu all over.	overcast.	ci and ci-s all over.	19	23 : 29
overcast.	overcast.	overcast, ci.	20	0 : 29
partially overcast.	overcast, sunshine.	overcast, ci, and ci-s.	21	1 : 29
heavy cu.	partially overcast.	overcast, ci, and ci-s.	22	2 : 29
heavy cu.	partially overcast.	overcast, ci, and ci-s.	23	3 : 29
heavy cu.	ci all over.	overcast, ci, and ci-s.	0	4 : 29
heavy cu.	overcast.	ci and ci-s.	1	5 : 29
partially overcast, cu.	overcast.	s on hor.	2	6 : 29
overcast rd hor.	cloudy on hor.	s hor, ci S.E.	3	7 : 29
overcast rd hor.	lightly overcast.	s on hor.	4	8 : 29
partially overcast.	light ci.	ci and s.	5	9 : 29
partially overcast.	light ci.	ci and s.	6	10 : 29
halo rd moon.	light ci.	ci and s.	7	11 : 29
23rd March.	24th March.	25th March.		
overcast.	observatory in clouds.	s on hor.	8	12 : 29
overcast.	raining.	s on hor.	9	13 : 29
entirely overcast.	overcast.	s on hor.	10	14 : 29
generally overcast.	overcast.	clear.	11	15 : 29
overcast.	overcast.	moonlight, clear.	12	16 : 29
overcast.	overcast.	s N. and E.	13	17 : 29
overcast.	overcast.	s all over.	14	18 : 29
overcast.	overcast.	s all over.	15	19 : 29
overcast.	overcast, raining.	ci all over.	16	20 : 29
overcast.	overcast.	ci all over.	17	21 : 29
entirely overcast.	overcast.	cu and ci-cu.	18	22 : 29
entirely overcast.	overcast.	overcast.	19	23 : 29
entirely overcast.	heavily overcast.	overcast.	20	0 : 29
raining, thunder.	heavily overcast.	overcast.	21	1 : 29
overcast.	overcast, thunder.	cu all over.	22	2 : 29
overcast.	overcast.	cu all over.	23	3 : 29
overcast.	overcast.	overcast.	0	4 : 29
overcast.	overcast, thunder N.	partially overcast.	1	5 : 29
entirely overcast.	overcast, thunder N.	cloudy on hor.	2	6 : 29
overcast.	overcast.	cloudy on hor.	3	7 : 29
overcast.	raining.	s, starlight.	4	8 : 29
partially overcast.	partially overcast.	s, starlight.	5	9 : 29
overcast, lightning.	starlight, clear.	s, starlight.	6	10 : 29
entirely overcast.	partially overcast.	s, starlight.	7	11 : 29
30th March.	31st March.	1st April.		
starlight, clear.	starlight, clear.	starlight, clear.	8	12 : 29
starlight, clear.	starlight, clear.	clear.	9	13 : 29
starlight, clear.	starlight, clear.	clear.	10	14 : 29
starlight, clear.	starlight, clear.	clear.	11	15 : 29
starlight, clear.	starlight, clear.	clear.	12	16 : 29
s N.W.	clear.	cloudy rd hor.	13	17 : 29
clear sunshine.	sunshine, clear.	light ci.	14	18 : 29
clear.	clear.	s on hor and ci zen.	15	19 : 29
ci-s, sunshine.	haze.	s hor.	16	20 : 29
ci-s, sunshine.	haze.	s hor.	17	21 : 29
clear.	haze.	s hor.	18	22 : 29
clear.	haze.	s hor.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	27th March—*cont.*	28th March—*cont.*	29th March—*cont.*
20	0 : 29	cu and cu-s.	sunshine, clear.	cu E.
21	1 : 29	cu, cu-s, and ci.	clear.	detached cu E.
22	2 : 29	detached cu.	detached cu.	detached cu E.
23	3 : 29	detached cu.	detached cu.	detached cu E.
0	4 : 29	cu and cu-s.	cu, sunshine.	detached cu.
1	5 : 29	cu and cu-s.	cu E.	sunshine, clear.
2	6 : 29	clear.	cu and cu-s hor.	clear.
3	7 : 29	starlight, clear.	starlight, clear.	starlight, clear.
4	8 : 29	starlight, clear.	starlight, clear.	starlight, clear.
5	9 : 29	starlight, clear.	starlight, clear.	starlight, clear.
6	10 : 29	starlight, clear.	starlight, clear.	starlight, clear.
7	11 : 29	starlight, clear.	starlight, clear.	starlight, clear.
		3rd April.	4th April.	5th April.
8	12 : 29	starlight, clear.	starlight, clear.	cloudy on hor.
9	13 : 29	clear.	clear.	s N.E.
10	14 : 29	clear.	clear.	starlight, clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	starlight.
13	17 : 29	clear.	clear, day-dawn.	clear.
14	18 : 29	sunshine, haze.	clear.	sunshine, haze.
15	19 : 29	haze.	clear.	haze.
16	20 : 29	haze, S.W.	clear.	haze over plains.
17	21 : 29	s over plains.	clear.	haze over plains.
18	22 : 29	s over plains.	clear.	haze over plains.
19	23 : 29	s over plains.	clear.	haze over plains.
20	0 : 29	s over plains.	clear.	haze.
21	1 : 29	ci-s over plains.	detached cu.	haze.
22	2 : 29	cloudy on hor.	detached cu.	haze.
23	3 : 29	cloudy on hor.	cu E.	cu on hor.
0	4 : 29	cloudy on hor.	s over plains.	cu on hor N.
1	5 : 29	cloudy on hor.	s over plains.	haze.
2	6 : 29	s W., haze.	cloudy W.	sunset, haze.
3	7 : 29	s W., haze.	cloudy W. rd hor.	moonlight, clear.
4	8 : 29	clear.	s on hor.	clear.
5	9 : 29	stalight, clear.	s on hor.	clear.
6	10 : 29	clear.	s on hor.	clear.
7	11 : 29	clear.	s on hor.	clear.
		10th April.	11th April.	12th April.
8	12 : 29	moonlight, clear.	moonlight, clear.	light ci all over.
9	13 : 29	clear.	clear.	s round hor.
10	14 : 29	clear.	clear.	cloudy round hor.
11	15 : 29	starlight, clear.	starlight, clear.	s round hor.
12	16 : 29	cloudy on hor W.	clear.	s round hor.
13	17 : 29	cloudy on hor W., haze.	haze.	s all over.
14	18 : 29	sunshine, haze.	sunshine, clear.	s all over.
15	19 : 29	haze.	clear.	ci and s.
16	20 : 29	heavy cu all over, haze.	clear.	overcast.
17	21 : 29	overcast, cu.	clear.	overcast.
18	22 : 29	thunder storm, overcast S.	clear.	overcast.
19	23 : 29	thunder, hail.	clear.	overcast.
20	0 : 29	raining.	few s over plains.	ci and ci-s.
21	1 : 29	raining and snowing.	ci-s over plains.	ci-s and cu.
22	2 : 29	partially overcast.	ci-s over plains.	s, cu, and cu-s on hor.
23	3 : 29	partially overcast.	s.	s, cu, and cu-s on hor.
0	4 : 29	s on hor.	s.	cu and cu-s on hor, ci zen.
1	5 : 29	s on hor.	s.	cu N.W.
2	6 : 29	sunset, clear.	s all over.	cu N.W.
3	7 : 29	moonlight, clear.	clear.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	s and ci.	light ci all over.
6	10 : 29	clear.	lightly overcast.	clear.
7	11 : 29	clear.	lightly overcast.	clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
30th March—*cont.*	31st March—*cont.*	1st April—*cont.*	h	h m
clear.	cu and cu-s.	clear.	20	0 : 29
clear.	cu and cu-s.	clear.	21	1 : 29
clear.	cu, sunshine.	clear.	22	2 : 29
clear.	cu, sunshine.	clear.	23	3 : 29
clear.	cu and cu-s.	ci.	0	4 : 29
clear.	cu and cu-s.	ci.	1	5 : 29
sunset.	cloudy.	clear.	2	6 : 29
starlight, clear.	cloudy N.W.	starlight, clear.	3	7 : 29
starlight, clear.	s, starlight.	clear.	4	8 : 29
starlight, clear.	partially overcast.	clear.	5	9 : 29
starlight, clear.	partially overcast.	clear.	6	10 : 29
starlight, clear.	starlight, clear.	clear.	7	11 : 29
6th April.	7th April.	8th April.		
clear.	clouds on hor W. and N.W.	ci-cu-s N.W. to E.	8	12 : 29
clear.	cloudy W. and N. on hor.	heavily overcast, lightning W.	9	13 : 29
clear.	cloudy W. and N. on hor.	overcast, lightning S.	10	14 : 29
clear.	cloudy W. and N. on hor.	partially overcast.	11	15 : 29
haze.	s N.W.	partially overcast.	12	16 : 29
haze over plains.	overcast.	cloudy S. and W. on hor.	13	17 : 29
haze.	overcast.	cu S., ci all over.	14	18 : 29
haze.	overcast.	cu S.	15	19 : 29
haze.	overcast.	ci, ci-s, and cu.	16	20 : 29
haze.	overcast.	ci, ci-s, and cu.	17	21 : 29
haze.	overcast.	ci, ci-s, and cu.	18	22 : 29
haze.	overcast.	detached cu, haze.	19	23 : 29
cu E. and N.	overcast.	cu-s and ci.	20	0 : 29
cu E. and N.	overcast.	cu-s and ci.	21	1 : 29
cu N.W. and E.	overcast.	cu-s and ci.	22	2 : 29
cu and s.	partially overcast.	cu-s, ci, haze.	23	3 : 29
haze.	cu on hor.	cu, cu-s, s.	0	4 : 29
s on hor.	cu all over.	partially overcast.	1	5 : 29
s W. on hor.	cu and ci-cu, haze.	partially overcast.	2	6 : 29
s on hor W.	clear.	partially overcast.	3	7 : 29
s W. on hor.	cu and cu-s.	partially overcast.	4	8 : 29
s W. over plains.	cu and cu-s.	partially overcast.	5	9 : 29
s W.	cu-s, haze.	partially overcast.	6	10 : 29
cloudy on hor W. and N.W.	partially overcast.	partially overcast.	7	11 : 29
13th April.	14th April.	15th April.		
clear.	Good Friday.	rain, thunder storm.	8	12 : 29
clear.		rain, lightning S. and E.	9	13 : 29
clear.	No observations.	thunder storm and rain S.E.	10	14 : 29
partially overcast.		overcast.	11	15 : 29
partially overcast.		thunder and lightning.	12	16 : 29
light ci all over, high.		overcast.	13	17 : 29
light ci all over.		overcast.	14	18 : 29
light ci all over.		overcast.	15	19 : 29
light ci all over.		cu.	16	20 : 29
haze.		partially overcast.	17	21 : 29
haze.		cu all over.	18	22 : 29
haze.		cu all over.	19	23 : 29
light ci all over, haze.		overcast.	20	0 : 29
overcast, haze.		thunder S.E., hail.	21	1 : 29
overcast, haze.		thunder W., overcast.	22	2 : 29
overcast, haze.		thunder storm S.W., raining.	23	3 : 29
overcast, haze.		raining.	0	4 : 29
overcast, haze.		raining.	1	5 : 29
lightly overcast.		raining.	2	6 : 29
overcast.		overcast.	3	7 : 29
overcast.		overcast.	4	8 : 29
overcast.		overcast.	5	9 : 29
overcast.		overcast.	6	10 : 29
overcast.		overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		17th April.	18th April.	19th April.
h.	h. m.			
8	12 : 29	overcast.	moonlight.	cloudy E.
9	13 : 29	partially overcast.	clear.	clear.
10	14 : 29	overcast.	clear.	s E. and N.
11	15 : 29	overcast.	clear.	clear.
12	16 : 29	overcast.	clear.	clear.
13	17 : 29	overcast round hor, zen clear.	clear.	clear.
14	18 : 29	overcast round hor.	sunshine, clear.	sunshine, clear.
15	19 : 29	overcast round hor.	clear.	clear.
16	20 : 29	cu E., s S., haze.	ci on hor, zen clear, haze.	cu-s and s.
17	21 : 29	detached cu S., hazy.	detached cu on hor.	ci and ci-s light and high.
18	22 : 29	cu all over.	cu E.	s and cu E.
19	23 : 29	heavy cu all over.	cu E.	ci and cu.
20	0 : 29	heavy cu.	cu E. and N., s S.	cu N.E. on hor.
21	1 : 29	heavy cu.	cu E. and N., s S.	cu N.E. on hor.
22	2 : 29	heavy cu.	s S., cu E. and N.	cu and cu-s on hor N.W. N. and N.E.
23	3 : 29	heavy cu.	cu N.W.	cu, cu-s, and s N.W. N. and N.E.
0	4 : 29	cu on hor.	cu all over.	cu, cu-s, and s N.W. N. and N.E.
1	5 : 29	s and cu.	cu all over.	cu, cu-s, and s N.W. N. and N.E.
2	6 : 29	cu and s on hor.	cloudy on hor.	s on hor.
3	7 : 29	cloudy rd hor, zen clear.	starlight, clear.	s on hor.
4	8 : 29	cloudy W., zen clear.	clear.	clear.
5	9 : 29	cloudy W., zen clear.	clear.	clear.
6	10 : 29	cloudy W., zen clear.	clear.	clear.
7	11 : 29	s S. and W.	clear.	clear.
		24th April.	25th April.	26th April.
8	12 : 29	heavily overcast.	starlight.	clear.
9	13 : 29	overcast.	starlight.	clear.
10	14 : 29	thunder and lightning W.N.W.	s on hor.	clear.
11	15 : 29	overcast.	s on hor.	clear.
12	16 : 29	overcast.	clear.	overcast.
13	17 : 29	partially overcast.	light ci all over.	lightly overcast.
14	18 : 29	haze.	light ci all over.	overcast.
15	19 : 29	haze.	light ci all over.	overcast.
16	20 : 29	haze.	light ci all over.	overcast.
17	21 : 29	haze.	light ci all over.	overcast.
18	22 : 29	haze.	overcast.	overcast.
19	23 : 29	partially overcast.	overcast.	overcast.
20	0 : 29	overcast.	overcast.	overcast.
21	1 : 29	overcast.	overcast.	ci all over.
22	2 : 29	overcast.	overcast.	ci all over.
23	3 : 29	overcast.	overcast.	cu N.W., s detached.
0	4 : 29	overcast.	overcast.	cu heavy.
1	5 : 29	overcast.	overcast.	cu.
2	6 : 29	overcast.	s round hor, ci zen.	cloudy N.W.
3	7 : 29	cloudy over plains.	s round hor, ci zen.	cloudy N.W.
4	8 : 29	s N.W. and W. on hor.	cloudy W.	starlight.
5	9 : 29	s on hor.	cloudy W.	clear.
6	10 : 29	s on hor.	cloudy W.	clear.
7	11 : 29	s on hor.	cloudy W.	clear.
		1st May.	2nd May.	3rd May.
8	12 : 29	starlight, haze, s on hor, lightning.	N.W. starry.	starlight, clear.
9	13 : 29	haze.	starlight, clear.	clear.
10	14 : 29	haze.	cloudy N.W.	clear.
11	15 : 29	haze.	lightning over plains.	clear.
12	16 : 29	dawn, haze.	haze.	clear.
13	17 : 29	sunshine, haze.	s over plains, zen clear.	sunrise, clear.
14	18 : 29	sunshine, haze.	ci-s all over.	haze.
15	19 : 29	sunshine, haze.	ci-s all over.	faint haze.
16	20 : 29	haze.	light ci.	sunshine, clear.
17	21 : 29	haze.	light ci.	s and ci W., sunshine.
18	22 : 29	cu N.E., haze.	light ci.	s and ci W.
19	23 : 29	detached cu, haze.	light ci and cu.	s and ci W. and N.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
20th April.	21st April.	22nd April.		
clear.	hazy on hor.	overcast.	8	12 : 29
moonlight, clear.	hazy on hor.	overcast.	9	13 : 29
clear.	hazy on hor.	overcast.	10	14 : 29
clear.	ci E., haze on hor.	overcast.	11	15 : 29
clear.	clear.	overcast.	12	16 : 29
clear.	clear.	overcast.	13	17 : 29
clear.	sunshine, haze.	cu and cu-s N.W.	14	18 : 29
sunshine, clear.	haze.	cu N.W.	15	19 : 29
clear.	cu N. and E., haze.	haze.	16	20 : 29
cu N.	overcast.	haze.	17	21 : 29
cu N. on hor.	overcast.	overcast.	18	22 : 29
detached cu all over.	heavy cu all over.	heavy cu.	19	23 : 29
detached cu all over.	entirely overcast.	detached cu all over.	20	0 : 29
detached cu, haze.	overcast.	detached cu all over.	21	1 : 29
detached cu, haze.	overcast.	heavy cu all over.	22	2 : 29
detached cu, haze.	overcast.	heavy cu all over.	23	3 : 29
detached cu, haze.	overcast.	all over cu, cu-s, and s.	0	4 : 29
cu low.	overcast.	all over cu and cu-s.	1	5 : 29
haze.	overcast.	overcast.	2	6 : 29
cloudy on hor.	overcast.	partially overcast.	3	7 : 29
cloudy on hor.	overcast.	heavy cu.	4	8 : 29
clear.	overcast.	heavy cu.	5	9 : 29
clear.	overcast.	s on hor.	6	10 : 29
haze round hor.	overcast.	s on hor.	7	11 : 29
27th April.	28th April.	29th April.		
clear.	clear.	ci-s.	8	12 : 29
clear.	clear.	ci-s N.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	light ci N.E.	13	17 : 29
clear.	clear.	ci-s N.	14	18 : 29
clear.	clear.	ci-s N.	15	19 : 29
clear.	ci-s S.W.	haze.	16	20 : 29
s on hor.	ci-s S.W.	cu N.E. and S., haze.	17	21 : 29
s on hor.	ci-s S.W.	cu-s all over, ci-s N. & E.	18	22 : 29
ci.	ci-s S.W.	cu all over.	19	23 : 29
few detached cu.	s W. on hor.	detached cu, haze.	20	0 : 29
few detached cu.	s W.	detached cu, haze.	21	1 : 29
few cu.	cu N., s S.	cu N.E., ci-cu S.W., haze.	22	2 : 29
few cu.	cu N., s S.	overcast.	23	3 : 29
few cu.	cu N., s S.	overcast, thk haze.	0	4 : 29
clear.	s and cu N., s S.	overcast.	1	5 : 29
clear.	s S. and W.	thunder storm W.	2	6 : 29
clear.	cloudy W.	thunder storm S.W., lightning rd hor.	3	7 : 29
clear.	clear.	raining, thunder storm S.	4	8 : 29
clear.	clear.	entirely overcast.	5	9 : 29
clear.	ci-s W.	overcast.	6	10 : 29
clear.	ci-s N.W. low.	partially overcast, lightning E.	7	11 : 29
4th May.	5th May.	6th May.		
starlight, clear.	starlight, clouds on hor.	overcast rd hor, zen clear, lg on hor.	8	12 : 29
clear.	clouds on hor.	s rd hor, zen clear, lg N.E. & N.W.	9	13 : 29
clear.	clouds on hor.	s on hor, lightning to S., starlight.	10	14 : 29
clear.	clouds on hor.	clear.	11	15 : 29
clear.	dawn, s on hor.	clouds on hor, dawn.	12	16 : 29
sunrise, clear.	sunshine, haze.	clouds on hor.	13	17 : 29
clear.	haze.	sunshine, haze.	14	18 : 29
clear.	haze.	s N. & W., haze.	15	19 : 29
clear.	haze.	sunshine, haze.	16	20 : 29
clear.	overcast.	ci and ci-s all over.	17	21 : 29
clear.	overcast.	ci and ci-s all over.	18	22 : 29
clear.	overcast.	ci and ci-s all over.	19	23 : 29

Hours of Mean Time at Göttingen.	Hours of Mean Time at Simla.	STATE OF THE WEATHER. Monday.	Tuesday.	Wednesday.
		1st May—*cont.*	2nd May—*cont.*	3rd May—*cont.*
h	h m			
20	0 : 29	detached cu.	overcast.	cu and ci all over.
21	1 : 29	cu and cu-s.	thunder storm N.E., overcast.	overcast.
22	2 : 29	cu and cu-s.	heavily overcast.	overcast.
23	3 : 29	cu and cu-s, hazy.	entirely overcast.	overcast.
0	4 : 29	cu and cu-s, haze.	overcast, sunshine.	overcast.
1	5 : 29	cu and cu-s.	s and ci-s all over.	overcast.
2	6 : 29	cu and ci-cu, haze.	s and ci-s all over.	s and ci-s all over.
3	7 : 29	s on hor.	cloudy round hor, zen clear.	overcast.
4	8 : 29	haze.	s on hor.	partially overcast.
5	9 : 29	haze.	clear.	s, starlight.
6	10 : 29	clear.	clear.	s S.E.
7	11 : 29	clear.	clear.	clear.
		8th May.	9th May.	10th May.
8	12 : 29	overcast.	overcast, s.	s round hor, zen clear, halo rd moon.
9	13 : 29	overcast.	overcast, rain.	s round hor, zen clear.
10	14 : 29	heavily overcast, storm since 1.29 a.m.	observatory in clouds, rain.	s round hor, zen clear.
11	15 : 29	heavily overcast.	observatory in clouds, rain.	partially overcast.
12	16 : 29	entirely overcast.	observatory in clouds, rain.	partially overcast.
13	17 : 29	overcast.	observatory in clouds.	observatory in clouds.
14	18 : 29	entirely overcast.	observatory in clouds.	observatory in clouds.
15	19 : 29	haze, overcast.	observatory in clouds.	entirely overcast.
16	20 : 29	overcast, haze.	observatory in clouds, light rain.	observatory in clouds.
17	21 : 29	overcast, haze.	overcast, clouds in val.	observatory in clouds.
18	22 : 29	overcast.	overcast, light rain.	overcast.
19	23 : 29	overcast.	overcast, rain.	overcast.
20	0 : 29	overcast.	heavily overcast, thunder W.	overcast.
21	1 : 29	overcast.	rain, clouds in val.	overcast.
22	2 : 29	overcast.	overcast, clouds in val.	overcast, hail to N.
23	3 : 29	overcast.	overcast.	heavily overcast.
0	4 : 29	raining.	overcast.	heavily overcast, thunder to S.
1	5 : 29	overcast.	overcast.	overcast.
2	6 : 29	entirely overcast.	overcast.	overcast.
3	7 : 29	overcast.	overcast.	overcast.
4	8 : 29	overcast.	overcast.	starlight, cu on hor.
5	9 : 29	light rain.	partially overcast.	clear.
6	10 : 29	light rain.	s and ci.	clear.
7	11 : 29	overcast.	s and ci.	clear.
		13th May.	16th May.	17th May.
8	12 : 29	moonlight, clear.	thick haze.	partially overcast.
9	13 : 29	clear.	thick haze.	overcast, rain.
10	14 : 29	clear.	thick haze.	overcast, thunder N.
11	15 : 29	clear.	thick haze.	overcast, moonlight, lightning on hor.
12	16 : 29	clear.	overcast, haze.	heavy cu, lightning W. and N.E.
13	17 : 29	ci on hor.	overcast, haze.	heavy cu.
14	18 : 29	ci on hor.	light rain, overcast, haze.	heavy cu.
15	19 : 29	ci on hor.	overcast, thick haze.	heavy cu.
16	20 : 29	ci on hor, haze.	overcast, haze.	overcast, haze.
17	21 : 29	ci on hor, haze.	overcast, haze.	overcast, haze.
18	22 : 29	ci and s all over.	overcast, haze.	overcast, haze.
19	23 : 29	ci, s and cu all over.	overcast, haze.	overcast, haze.
20	0 : 29	sunshine, s and cu.	overcast.	overcast, thunder storm to N.
21	1 : 29	sunshine, ci, s and cu.	overcast.	overcast, thunder N.
22	2 : 29	sunshine, ci-s and cu.	thunder S.E., overcast, rain, thunder.	overcast, heavy thunder N.N.W.
23	3 : 29	sunshine, ci, s and cu, th storm N.E.	overcast, thunder W.	overcast, thunder N.N.W.
0	4 : 29	overcast.	raining.	overcast, thunder W.N.W.
1	5 : 29	overcast.	raining.	partially overcast, sunshine.
2	6 : 29	light ci and s all over.	raining.	overcast.
3	7 : 29	s on hor N.W., light ci zen.	raining.	s on hor, haze.
4	8 : 29	s on hor N.W., zen clear.	entirely overcast.	s, partial starlight.
5	9 : 29	s N.W.	heavily overcast, lightning S.E.	overcast.
6	10 : 29	partially overcast.	overcast.	overcast.
7	11 : 29	overcast.	partially overcast.	overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
4th May—*cont.*	5th May—*cont.*	6th May—*cont.*	h	h m
clear.	overcast.	overcast.	20	0 : 29
cu-s over snowy range.	overcast, sunshine.	overcast.	21	1 : 29
cu and s.	overcast.	overcast, sunshine.	22	2 : 29
cu-s and s.	overcast, sunshine.	overcast, cu, cu-s, and s.	23	3 : 29
cu.	overcast, sunshine.	overcast, cu, cu-s, and s.	0	4 : 29
cu.	overcast, sunshine.	cu, cu-s, and s all over, starlight.	1	5 : 29
partially overcast.	heavily overcast, s on hor.	partially overcast.	2	6 : 29
partially overcast.	heavy cu W.	overcast, lightning W.	3	7 : 29
partially overcast.	heavy clouds on hor, much lightning.	overcast, lightning W.	4	8 : 29
s and ci-s all over.	overcast, raining, thunder and lightning.	heavily overcast.	5	9 : 29
clouds round hor.	overcast, continued lightning.	heavily overcast.	6	10 : 29
clouds round hor.	overcast, continued lightning.	heavily overcast.	7	11 : 29
11th May.	12th May.	13th May.		
moonlight, clear.	moonlight, clear.	ci-s, moonlight.	8	12 : 29
clear.	clear.	haze.	9	13 : 29
clear.	clear.	haze.	10	14 : 29
clear.	clear.	haze.	11	15 : 29
clear.	clear.	haze.	12	16 : 29
sunrise, clear.	clear.	haze.	13	17 : 29
clear.	clear.	haze.	14	18 : 29
clear.	clear.	haze.	15	19 : 29
cu-s detached.	clear.	clear.	16	20 : 29
cu-s detached.	clear.	clear.	17	21 : 29
cu-s all over.	few ci.	clear.	18	22 : 29
cu-s all over.	few ci.	detached cu, sunshine.	19	23 : 29
heavy cu, sunshine.	cu over snowy range, sunshine.	heavy cu all over.	20	0 : 29
heavy cu, sunshine.	cu-s all over, sunshine.	cu all over, sunshine.	21	1 : 29
heavy cu, sunshine.	cu all over.	heavy cu.	22	2 : 29
heavy cu, sunshine.	cu-s all over.	heavy cu.	23	3 : 29
heavy cu, sunshine.	cu and cu-s, sunshine.	heavy cu.	0	4 : 29
detached cu, sunshine.	cu and cu-s.	cu all over, sunshine.	1	5 : 29
ci-s and s, sunshine.	heavy cu and cu-s on hor.	detached cu, haze.	2	6 : 29
ci-s and s.	partially overcast.	haze.	3	7 : 29
ci-s and s, moonlight.	overcast, light ci.	moonlight, haze.	4	8 : 29
s and ci-s.	s round hor.	haze.	5	9 : 29
ci all over.	partially overcast, light clouds.	haze.	6	10 : 29
s and ci.	partially overcast.	haze.	7	11 : 29
18th May.	19th May.	20th May.		
partially overcast, haze.	clear.	generally overcast, lightning on hor.	8	12 : 29
overcast.	clear.	overcast, lightning round hor.	9	13 : 29
overcast.	clear.	overcast, lightning round hor.	10	14 : 29
overcast.	haze.	overcast, contd thunder, lightning.	11	15 : 29
overcast.	haze.	heavily overcast.	12	16 : 29
ci all over, cloudy hor.	s over plains, haze.	heavy cu.	13	17 : 29
ci-s all over.	s over plains, haze.	heavy cu.	14	18 : 29
ci-s, cu all over.	ci-cu-s over plains, haze.	heavy cu all over.	15	19 : 29
cu-ci.	ci and s, haze.	overcast, ci-s and cu-s.	16	20 : 29
overcast.	cu N and E., haze.	overcast, s and ci-s.	17	21 : 29
overcast.	cu all over, haze.	overcast.	18	22 : 29
overcast.	cu all over, haze.	overcast.	19	23 : 29
overcast.	thunder storm N.W.	overcast, sunshine.	20	0 : 29
overcast, thunder N.	th storm contd, with hl, since last obsn.	thunder E., rain.	21	1 : 29
overcast, continued thunder.	thunder, lightning, hail, and rain.	thunder, since last observation, rain.	22	2 : 29
overcast, continued thunder.	heavily overcast.	overcast.	23	3 : 29
thunder, since last observn W.N.W.	overcast, raining.	partially overcast.	0	4 : 29
overcast.	overcast.	sunshine, s on hor.	1	5 : 29
overcast.	overcast.	cloudy on hor, zen clear.	2	6 : 29
overcast.	overcast.	s on hor.	3	7 : 29
strong starlight, s on hor, lightning E.	overcast, patches of starlight.	clear.	4	8 : 29
starlight, s on hor.	s, starlight, lightning W.	clear.	5	9 : 29
starlight, s on hor.	cl rd hor, zen clr, stl, lg N.W. and N.	clear.	6	10 : 29
starlight, s on hor.	s E., cloudy rd hor, starlight, lg N.W.	clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		22nd May.	23rd May.	24th May.
h	h m			
8	12 : 29	clear.	clear.	s N.E. on hor.
9	13 : 29	clear.	clear.	s on hor N.E.
10	14 : 29	clear.	clear.	s on hor N.E.
11	15 : 29	ci zen.	clear.	s on hor N.E.
12	16 : 29	ci-s all over.	s N.W. and N.	s on hor, haze.
13	17 : 29	ci-s all over.	s and ci, sunshine.	s and cu-s.
14	18 : 29	ci-s, cu detached.	overcast, cu.	cu, haze.
15	19 : 29	ci-s all over.	overcast, cu and cu-s.	cu-s and s, haze.
16	20 : 29	clear.	overcast, cu and cu-s.	cu, haze.
17	21 : 29	haze, few cu.	overcast, cu and cu-s, s.	cu, haze.
18	22 : 29	cu N.W.	overcast.	cu, haze.
19	23 : 29	cu E.	heavy cu, cu-s all over.	cu, haze.
20	0 : 29	cu on hor, sunshine.	overcast.	heavy detached cu, sunshine, haze.
21	1 : 29	detached cu, sunshine.	overcast.	cu, cu-s all over.
22	2 : 29	heavy thunder, detached cu.	overcast, sunshine.	thunder all round, rain.
23	3 : 29	detached cu, sunshine.	cu and cu-s, sunshine.	thunder since 2.29 p.m.
0	4 : 29	cu, cu-s, sunshine.	cu and cu-s, sunshine.	thunder N.W., overcast.
1	5 : 29	cu, cu-s, sunshine.	cu over snowy range, sunshine.	sunshine, cu on hor.
2	6 : 29	cu, cu-s N. and E., sunshine.	sunshine, haze.	s, cu, and cu-s, sunshine.
3	7 : 29	clouds heavy E. and W.	hazy.	s, cu, cu-s, haze.
4	8 : 29	s on hor, starlight, zen clear.	haze.	starlight, [illegible].
5	9 : 29	s on hor, starlight, zen clear.	starlight, haze.	starlight, clear.
6	10 : 29	s on hor, starlight, zen clear.	starlight, haze.	starlight, clear.
7	11 : 29	s on hor, starlight, zen clear.	haze over plains.	starlight, clear.
		29th May.	30th May.	31st May.
8	12 : 29	starlight, clear.	clear.	starlight, clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	haze.
11	15 : 29	clear.	clear.	haze.
12	16 : 29	clear.	haze.	thick haze.
13	17 : 29	clear.	haze.	thick haze.
14	18 : 29	clear.	haze.	very thick haze.
15	19 : 29	clear.	haze.	thick haze.
16	20 : 29	haze.	haze.	thick haze.
17	21 : 29	haze.	haze.	haze.
18	22 : 29	haze.	haze.	haze.
19	23 : 29	haze.	haze.	thick haze.
20	0 : 29	few ci N.N.E., low, sunshine.	cu and s over snowy range, sns, haze.	thick haze, sunshine.
21	1 : 29	few ci N.N.E., low, haze.	cu and s over snowy range, sns, haze.	thick haze, sunshine.
22	2 : 29	few ci N.N.E., low, haze.	cu and s over snowy range, sns, haze.	thick haze.
23	3 : 29	sunshine, haze.	s and cu, sunshine, haze.	sunshine, haze.
0	4 : 29	sunshine, haze.	s S. to W. on hor, detd cu N.E., haze.	thick haze.
1	5 : 29	sunshine, haze.	s S. to W., sunshine, haze.	thick haze.
2	6 : 29	sunshine, clear.	s E. N. and S., sunshine, haze.	thick haze.
3	7 : 29	haze.	clear, s on hor.	very thick haze.
4	8 : 29	starlight, clouds on hor W.	clear.	thick haze.
5	9 : 29	heavy haze.	clear.	thick haze.
6	10 : 29	heavy haze.	clear.	thick haze.
7	11 : 29	heavy haze.	clear.	thick haze.
		5th June.	6th June.	7th June.
8	12 : 29	overcast.	zen clear, starlight, haze round hor.	overcast, patches of starlight.
9	13 : 29	overcast.	starlight, haze.	overcast, patches of starlight.
10	14 : 29	h squalls with strg wind since last obs.	starlight, haze.	overcast, patches of starlight.
11	15 : 29	wind strong, heavily overcast.	starlight, haze.	zen clear, hazy, s on hor N.E. and S.E.
12	16 : 29	overcast, stormy.	haze.	s on hor, zen clear.
13	17 : 29	overcast.	sunshine, haze.	cu, sunshine, clear.
14	18 : 29	entirely overcast.	sunshine, haze.	sunshine, clear.
15	19 : 29	overcast, haze.	sunshine, haze.	sunshine, clear.
16	20 : 29	overcast, haze.	sunshine, haze.	few cu, sunshine, haze.
17	21 : 29	overcast, haze.	sunshine, haze.	cu low, sunshine, haze.
18	22 : 29	overcast, haze.	sunshine, haze.	cu low, sunshine, haze.
19	23 : 29	overcast, haze.	heavy cu, haze.	cu low, N.W., sunshine, haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
25th May.	26th May.	27th May.	h	h m
s W., starlight, zen clear.	cu N.E., starlight.	clear.	8	12 : 29
haze, lightning on hor S.E.	detached cu N.E.	clear.	9	13 : 29
haze.	cu N.E.	clear.	10	14 : 29
clear.	cu N. and N.E.	clear, s N.E.	11	15 : 29
cu on hor.	cu N. and N.E.	s N.E. to S.E.	12	16 : 29
haze.	cu N. and N.E.	s on hor, haze.	13	17 : 29
haze.	cu-s E. and detached.	s round hor, haze.	14	18 : 29
haze.	cu detached E. and N., haze.	s round hor, haze.	15	19 : 29
few cu.	ci and cu, haze.	haze.	16	20 : 29
few cu.	ci and cu, haze.	detached cu, haze.	17	21 : 29
cu on hor, detached.	detached cu.	detached cu, haze.	18	22 : 29
cu, sunshine.	detached cu.	detached cu, haze.	19	23 : 29
cu and cu-s, sunshine.	h cu N.E. and E., sns, s on sn ra.	s on snowy range, detd cu in val.	20	0 : 29
detached cu all over.	cu and cu-s, sunshine, haze.	ci and s on snowy range.	21	1 : 29
detached cu round hor, sunshine.	cu and cu-s, sunshine, haze.	ci N.E. and E., low.	22	2 : 29
zen clear, detd cu round hor, sunshine,	cu and cu-s, sunshine, haze.	haze, ci-cu E. and S.E., s N.E.	23	3 : 29
detached cu round hor. [zen clr.	few light ci and cu, sunshine, haze.	sunshine, haze.	0	4 : 29
detached cu round hor.	sunshine, haze.	sunshine, haze.	1	5 : 29
sunshine, cu N.E.	sunshine, haze.	s N., sunshine, haze.	2	6 : 29
hazy.	clouds on hor W., haze.	haze.	3	7 : 29
clear starlight.	starlight, clear.	starlight, clear.	4	8 : 29
clear starlight.	starlight, clear.	starlight, clear.	5	9 : 29
clear.	starlight, clear.	clear.	6	10 : 29
cu, starlight.	starlight, clear.	clear.	7	11 : 29
1st June.	2nd June.	3rd June.		
thick haze.	starlight, clear.	overcast.	8	12 : 29
very thick haze.	starlight, haze.	overcast.	9	13 : 29
very thick haze.	dim starlight, haze.	overcast.	10	14 : 29
thick haze.	overcast, haze.	overcast.	11	15 : 29
thick haze.	overcast, haze.	dawn, overcast.	12	16 : 29
thick haze.	overcast, haze.	overcast.	13	17 : 29
thick haze.	overcast, haze.	overcast.	14	18 : 29
thick haze.	overcast, light rain.	overcast.	15	19 : 29
overcast, thick haze.	sunshine, haze.	overcast, haze.	16	20 : 29
overcast, thick haze.	sunshine, haze.	overcast, haze.	17	21 : 29
overcast, thick haze.	overcast.	overcast, haze.	18	22 : 29
overcast, thick haze.	overcast.	sunshine, cu haze.	19	23 : 29
overcast, thick haze.	thick haze, heavy cu all over.	sunshine, overcast.	20	0 : 29
overcast, haze.	thick haze, heavy cu all over.	sunshine, haze.	21	1 : 29
overcast, haze.	overcast, thick haze.	haze.	22	2 : 29
light rain, overcast, haze.	overcast, thick haze.	haze, thunder N.W.	23	3 : 29
overcast, haze.	thunder to S., overcast, thick haze.	s, overcast, thunder storm W.N.W.	0	4 : 29
sunshine, haze.	overcast, thick haze.	raining, heavily overcast.	1	5 : 29
haze.	overcast, haze.	heavily overcast.	2	6 : 29
haze.	storm S.W., overcast, light rain.	heavily overcast.	3	7 : 29
thick haze round hor.	raining.	starlight, haze.	4	8 : 29
thick haze round hor.	overcast.	overcast.	5	9 : 29
lightning, thick haze round hor.	overcast.	heavily overcast.	6	10 : 29
haze.	overcast.	rain, thunder storm.	7	11 : 29
8th June.	9th June.	10th June.		
overcast.	moonlight, clear.	moonlight, haze round hor.	8	12 : 29
partially overcast.	moonlight, clear.	moonlight.	9	13 : 29
partially overcast.	starlight, clear.	moonlight, haze.	10	14 : 29
starlight, cloudy round hor.	starlight, clear.	moonlight, haze.	11	15 : 29
overcast, day-dawn.	haze.	haze.	12	16 : 29
heavily overcast.	sunshine, haze.	sunshine, clear.	13	17 : 29
overcast.	sunshine, haze.	sunshine, clear.	14	18 : 29
overcast.	sunshine, thick haze.	sunshine, clear.	15	19 : 29
sunshine, haze.	sunshine, haze.	sunshine, haze.	16	20 : 29
overcast.	cu detached, haze.	sunshine, haze.	17	21 : 29
sunshine, cu.	cu detached E., haze.	sunshine, haze.	18	22 : 29
overcast.	haze, sunshine.	sunshine, haze, few cu N.E.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		5th June—*cont.*	6th June—*cont.*	7th June—*cont.*
h	h m			
20	0 : 29	cu, sunshine, haze.	haze, heavy cu all over.	sunshine, detached cu round hor.
21	1 : 29	cu, sunshine, haze.	haze, heavy cu all over.	sunshine, detached cu round hor.
22	2 : 29	cu, sunshine, haze.	overcast, thunder N.E.	sunshine, detached cu round hor.
23	3 : 29	sunshine, haze.	overcast.	detached cu, sunshine.
0	4 : 29	haze, overcast, thunder S.W.	sunshine, cu, haze.	detached cu, sunshine.
1	5 : 29	light rain, heavily overcast.	sunshine, cu.	detached cu, sunshine.
2	6 : 29	overcast, haze.	sunshine, haze.	cu, sunshine.
3	7 : 29	overcast, haze.	moonlight, haze.	moonlight, cu.
4	8 : 29	overcast, haze.	overcast, moonlight.	heavily overcast.
5	9 : 29	moonlight, clear.	overcast.	heavily overcast.
6	10 : 29	hazy round horizon, moonlight, zen clr.	entirely overcast.	moonlight, heavy cu N.W.
7	11 : 29	hazy round horizon, moonlight, zen clr.	overcast.	entirely overcast.
		12th June.	13th June.	14th June.
8	12 : 29	clear moonlight.	moonlight, haze.	moonlight, haze.
9	13 : 29	clear moonlight.	moonlight, haze.	moonlight.
10	14 : 29	moonlight, haze.	moonlight, haze.	moonlight.
11	15 : 29	moonlight, haze.	haze.	moonlight.
12	16 : 29	day-dawn, haze.	haze, overcast with s and cu.	haze.
13	17 : 29	sunshine, haze.	thick haze, s round hor.	sunshine, haze.
14	18 : 29	sunshine, haze.	haze.	sunshine, haze.
15	19 : 29	sunshine, haze.	thick haze.	sunshine, haze.
16	20 : 29	sunshine, haze.	thick haze.	sunshine, haze.
17	21 : 29	sunshine, haze.	thick haze.	sunshine, haze.
18	22 : 29	sunshine.	thick haze.	haze, detached cu E.
19	23 : 29	sunshine, cu.	thick haze.	haze, cu E., sunshine.
20	0 : 29	detached cu, sunshine, haze.	sunshine, cu.	sunshine, haze.
21	1 : 29	detached cu, sunshine, haze.	sunshine, cu, haze.	haze, cu E. and N. detached.
22	2 : 29	heavy detached cu, sunshine, haze.	sunshine, cu, haze.	haze, cu detached.
23	3 : 29	heavy detached cu, sunshine, haze.	sunshine, haze.	haze, cu E. and N. detached.
0	4 : 29	detached cu, sunshine, haze.	cu detached, sunshine, haze.	sunshine.
1	5 : 29	detached cu, sunshine, haze.	sunshine, haze.	sunshine.
2	6 : 29	overcast.	thick haze.	sunshine, haze.
3	7 : 29	overcast.	thick haze.	haze.
4	8 : 29	moonlight, haze.	thick haze.	moonlight, haze.
5	9 : 29	thick haze, moonlight.	haze, moonlight.	moonlight, haze.
6	10 : 29	moonlight, haze.	haze, moonlight.	moonlight, haze.
7	11 : 29	moonlight, haze.	haze, moonlight.	moonlight, haze.
		19th June.	20th June.	21st June.
8	12 : 29	starlight, s N.	clear.	starlight, thick haze on hor.
9	13 : 29	moonlight.	clear.	thick haze, starlight, moonlight.
10	14 : 29	moonlight, clear.	clear.	thick haze, moonlight.
11	15 : 29	moonlight, clear.	moonlight, clear.	starlight, moonlight, haze.
12	16 : 29	day-dawn, clear.	day-dawn, s and cu on hor N.E.	thick haze.
13	17 : 29	sunshine, clear.	sunshine, haze.	thick haze, overcast round hor.
14	18 : 29	sunshine, clear.	sunshine, haze.	thick haze.
15	19 : 29	sunshine, clear.	sunshine, haze.	thick haze.
16	20 : 29	sunshine, clear.	sunshine, clear.	thick haze.
17	21 : 29	sunshine, clear.	sunshine, clear.	thick haze.
18	22 : 29	sunshine, clear.	sunshine, clear.	thick haze.
19	23 : 29	sunshine, clear.	sunshine, clear.	thick haze.
20	0 : 29	sunshine, haze.	sunshine, heavy cu detached.	sunshine, cu, haze.
21	1 : 29	haze, few detached cu.	sunshine, heavy cu detached.	sunshine, cu, haze.
22	2 : 29	sunshine, detached cu, haze.	sunshine, heavy cu detached.	sunshine, cu, haze.
23	3 : 29	sunshine, detached cu, haze.	sunshine, heavy cu detached.	sunshine, cu, haze.
0	4 : 29	cu detached E., haze.	heavy cu, sunshine.	overcast, strong storm from N.W.
1	5 : 29	cu detached E., haze.	heavy cu all over.	sunshine, thick haze.
2	6 : 29	cu, sunshine.	heavy cu all over, detached.	overcast, haze.
3	7 : 29	haze.	cloudy round hor.	overcast, haze.
4	8 : 29	clear starlight, thick haze on hor.	starlight, haze.	thick haze, cloudy round hor.
5	9 : 29	clear starlight, thick haze on hor.	starlight, haze.	thick haze, partially overcast.
6	10 : 29	clear starlight, thick haze on hor.	haze, partial starlight.	overcast.
7	11 : 29	clear starlight.	starlight, haze round hor.	thick haze, partially overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
8th June—*cont.*	9th June—*cont.*	10th June—*cont.*		
overcast, haze.	sunshine, clear.	sunshine, few cu N.E., haze.	20	0 : 29
haze, sunshine, heavy cu.	sunshine, clear.	sunshine, cu N.E. detached, haze.	21	1 : 29
overcast, haze.	sunshine, cu.	haze, cu N.E., sunshine.	22	2 : 29
heavy cu S.E., sunshine, haze.	sunshine, cu.	sunshine, haze, cu over snowy range & E.	23	3 : 29
sunshine, haze, cu N.E., cu-s E.S.E.	sunshine, few cu W.N.W. to N.	cu, sunshine.	0	4 : 29
haze, cu-s and cu round hor.	sunshine, few cu and s on hor N.W.	sunshine.	1	5 : 29
sunshine, haze.	sunshine, haze.	sunshine, clear.	2	6 : 29
zen clear, cloudy round hor.	haze.	clear, s on hor.	3	7 : 29
moonlight, clear.	haze, moonlight.	moonlight, clear.	4	8 : 29
moonlight, clear.	haze, moonlight.	moonlight, clear.	5	9 : 29
moonlight, clear.	haze, moonlight.	moonlight, clear.	6	10 : 29
moonlight, clear.	haze, moonlight.	moonlight, clear.	7	11 : 29
15th June.	16th June.	17th June.		
stiff breeze, moonlight, haze.	moonlight, clear.	moonlight, clear.	8	12 : 29
moonlight, haze.	moonlight, clear.	moonlight, clear.	9	13 : 29
faint haze, moonlight.	moonlight, clear.	moonlight, clear.	10	14 : 29
moonlight—lea[illegible]	moonlight, clear.	moonlight, clear.	11	15 : 29
moonlight, clear.	day-dawn, haze.	haze.	12	16 : 29
sunshine.	sunshine, faint haze.	few s over plains, haze.	13	17 : 29
sunshine.	sunshine, clear.	sunshine, haze.	14	18 : 29
sunshine.	sunshine, haze.	sunshine, haze.	15	19 : 29
sunshine, haze.	sunshine, haze.	haze.	16	20 : 29
sunshine, haze.	sunshine, cu.	haze.	17	21 : 29
sunshine, haze.	sunshine.	haze.	18	22 : 29
sunshine, haze.	sunshine.	haze.	19	23 : 29
sunshine, haze.	sunshine, clear.	sunshine, cu.	20	0 : 29
sunshine, haze.	sunshine, clear.	sunshine, cu.	21	1 : 29
sunshine, haze.	sunshine, clear.	sunshine, cu, clear.	22	2 : 29
sunshine.	sunshine, clear.	sunshine, cu.	23	3 : 29
sunshine, faint haze.	sunshine, haze.	sunshine, few cu and s N. and N.W.	0	4 : 29
sunshine, faint haze.	sunshine, haze.	sunshine, haze.	1	5 : 29
sunshine, cu.	sunshine, haze.	sunshine, haze.	2	6 : 29
starlight, haze.	s W., haze.	haze.	3	7 : 29
starlight, clear.	haze round hor, starlight, zen clear.	haze.	4	8 : 29
starlight, clear.	starlight, haze round hor.	zen clear, cloudy on hor W.	5	9 : 29
moonlight, clear.	moonlight, haze.	s W., zen clear.	6	10 : 29
moonlight, clear.	moonlight, clear.	starlight, s W, zen clear.	7	11 : 29
22nd June.	23rd June.	24th June.		
haze, partial starlight.	zen clear, haze low.	thick haze.	8	12 : 29
starlight, thick haze.	zen clear, haze low.	thick haze.	9	13 : 29
haze, moon and starlight.	zen clear, haze low.	thick haze.	10	14 : 29
slight haze, moon and starlight.	zen clear, haze low.	thick haze.	11	15 : 29
day-down, hazy low all round.	thick haze.	thick haze.	12	16 : 29
sunshine, haze.	thick haze.	thick haze.	13	17 : 29
sunshine, haze.	sunshine, thick haze.	thick haze.	14	18 : 29
sunshine, thick haze.	sunshine, thick haze.	thick haze.	15	19 : 29
thick haze.	thick haze.	thick haze.	16	20 : 29
thick haze.	thick haze.	thick haze.	17	21 : 29
thick haze.	thick haze.	overcast, haze.	18	22 : 29
sunshine, cu haze.	thick haze.	overcast, haze.	19	23 : 29
sunshine, cu, haze.	sunshine, cu, haze.	overcast, haze.	20	0 : 29
haze, few cu.	sunshine, cu, haze.	thick haze, heavy cu, detached.	21	1 : 29
hazy, few ci.	sunshine, cu, thick haze.	thick haze, heavy cu, detached.	22	2 : 29
hazy, few ci.	sunshine, haze, cu.	overcast, haze.	23	3 : 29
hazy, detached cu.	detached cu, haze.	overcast, haze.	0	4 : 29
thick haze, cu and s all over.	detached cu, haze.	sunshine, cu, haze.	1	5 : 29
heavy cu, haze.	cloudy, thick haze.	heavily overcast.	2	6 : 29
thick haze.	thick haze.	heavily overcast.	3	7 : 29
thick haze, starlight.	thick haze.	heavily overcast N.	4	8 : 29
thick haze.	thick haze.	lightning to S., cloudy on hor.	5	9 : 29
thick haze, patches of starlight.	thick haze.	lightning to S.	6	10 : 29
zen clear, haze low.	thick haze.	lightning all round.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		26th June.	27th June.	28th June.
h	h m			
8	12 : 29	haze, patches of starlight.	partially overcast	starlight, cloudy on hor.
9	13 : 29	thick haze.	starlight, s on hor N.W.	partially overcast.
10	14 : 29	haze, partial starlight.	starlight, s on hor N.W.	starlight, thunder storm E.
11	15 : 29	starlight, haze.	starlight, s on hor N. and W.	zen clear, s round hor.
12	16 : 29	haze.	s on hor, haze.	cu and s all over, dawn.
13	17 : 29	haze.	sunshine, s, haze.	generally overcast, rain.
14	18 : 29	sunshine, haze.	sunshine, s, haze.	sunshine, ci and s detached.
15	19 : 29	sunshine, haze.	zen clear, sunshine, haze round hor.	heavy cu and cu-s all over.
16	20 : 29	detached cu, haze.	cu, sunshine.	thick haze, rain.
17	21 : 29	detached cu, haze.	overcast.	entirely overcast.
18	22 : 29	haze, heavy cu all over.	overcast.	cu and s, haze.
19	23 : 29	raining, thunder storm N.	heavily overcast.	cu and s all over, haze.
20	0 : 29	rn since last obsn, constant th to N.W.	overcast.	overcast.
21	1 : 29	thunder and rain since last obsn.	heavy cu and cu-s all over.	overcast.
22	2 : 29	cl on hills & in val, scudding fr E. to W.,	heavy cu and cu-s.	partially overcast.
23	3 : 29	light rain, hvy detd cu all over. [rng.	overcast, thunder N.W.	overcast.
0	4 : 29	clouds in val, sunshine, cu and s.	heavy cu and cu-s all over.	heavy cu all over.
1	5 : 29	sunshine, cu and s.	th st, rain, heavy cu and cu-s all over.	heavy cu all over.
2	6 : 29	s on hor, zen clear.	rain, heavy cu all over.	zen clear, cu and s round hor.
3	7 : 29	s on hor, zen clear.	heavy cu and s all over.	heavy cu, detd cl [illegible]
4	8 : 29	s on hor, zen clear.	starlight, lightning S.E., zen clear.	partial starlight, haze.
5	9 : 29	s on hor.	s on hor, zen clear.	partial starlight, haze.
6	10 : 29	s on hor.	s on hor, zen clear.	partial starlight, haze.
7	11 : 29	s on hor.	s on hor, zen clear.	overcast.
		3rd July.	4th July.	5th July.
8	12 : 29	heavily overcast.	starlight, haze.	entirely ovt, lg on hor N.W. and S.W.
9	13 : 29	heavily overcast.	overcast.	entirely overcast.
10	14 : 29	heavily overcast.	overcast.	observatory in clouds.
11	15 : 29	heavily overcast.	entirely overcast.	observatory in clouds.
12	16 : 29	raining.	entirely overcast.	observatory in clouds, dawn.
13	17 : 29	raining lightly since last observation.	entirely overcast.	entirely overcast.
14	18 : 29	raining.	entirely overcast.	entirely overcast.
15	19 : 29	raining, observatory in clouds.	entirely overcast.	clouds in valley, overcast.
16	20 : 29	raining, observatory in clouds.	entirely overcast.	observatory in clouds.
17	21 : 29	observatory in clouds.	entirely overcast.	light rain, observatory in clouds.
18	22 : 29	observatory in clouds.	entirely overcast.	light rain, observatory in clouds.
19	23 : 29	observatory in clouds.	entirely overcast.	observatory in clouds.
20	0 : 29	observatory in clouds.	entirely overcast.	ovt, cl hngg on mntns and in valleys.
21	1 : 29	overcast, haze.	entirely overcast.	overcast, clouds rising out of valleys.
22	2 : 29	overcast, haze.	rain, thunder storm N.W.	heavy cu passing from W.
23	3 : 29	sunshine, haze.	observatory in clouds, thunder.	overcast, heavy cu.
0	4 : 29	heavy cu all over, sns, haze, $\frac{7}{8}$ cloudy.	observatory in clouds.	overcast, heavy cu.
1	5 : 29	entirely overcast, cu, hazy.	cu and s, clouds in valleys.	overcast, heavy cu.
2	6 : 29	entirely overcast, haze.	heavily overcast, light rain.	overcast, heavy cu and s.
3	7 : 29	entirely overcast.	heavily overcast.	observatory in clouds.
4	8 : 29	zen clear, cloudy on hor.	entirely overcast.	observatory in clouds.
5	9 : 29	zen clear, cloudy on hor.	overcast.	overcast.
6	10 : 29	zen clear, cloudy on hor.	entirely overcast.	overcast.
7	11 : 29	zen clear, cloudy on hor.	entirely overcast.	overcast.
		10th July.	11th July.	12th July.
8	12 : 29	raining.	clouds in valleys, moonlight, zen clear.	raining.
9	13 : 29	ov, mnl, clouds lying low in valleys.	overcast.	entirely overcast.
10	14 : 29	overcast.	overcast	overcast, rain.
11	15 : 29	entirely overcast.	overcast.	overcast.
12	16 : 29	entirely overcast, day-dawn.	overcast.	raining.
13	17 : 29	overcast, raining.	overcast.	raining.
14	18 : 29	overcast.	entirely overcast.	overcast.
15	19 : 29	overcast.	entirely overcast.	overcast.
16	20 : 29	overcast.	overcast.	overcast.
17	21 : 29	overcast.	entirely overcast.	clouds hanging over mountains, ovt.
18	22 : 29	overcast.	entirely overcast.	overcast.
19	23 : 29	overcast.	entirely overcast.	overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
29th June.	30th June.	1st July.	h	h m
thunder and lightning, rain.	entirely overcast.	haze.	8	12 : 29
thunder and lightning.	entirely overcast.	haze.	9	13 : 29
heavily overcast.	entirely overcast.	haze.	10	14 : 29
raining.	overcast, haze.	haze.	11	15 : 29
raining.	haze.	haze, few cu and s.	12	16 : 29
entirely overcast.	haze.	heavy cu, haze.	13	17 : 29
overcast.	haze.	overcast, haze.	14	18 : 29
entirely overcast.	haze.	entirely overcast, light rain.	15	19 : 29
overcast.	overcast.	overcast.	16	20 : 29
overcast.	overcast.	raining.	17	21 : 29
overcast.	overcast.	overcast.	18	22 : 29
sunshine, cu, ci, and s.	entirely overcast.	overcast.	19	23 : 29
cu and cu-s, overcast.	cu detached, haze.	overcast.	20	0 : 29
cu and cu-s, overcast.	partially overcast.	entirely overcast.	21	1 : 29
cu and cu-s, overcast.	cu all over, haze.	overcast.	22	2 : 29
sunshine, cu.	haze, heavy cu and cu-s all over.	overcast.	23	3 : 29
heavy cu.	haze, heavy cu, sunshine.	overcast.	0	4 : 29
heavy cu on hor.	overcast, cu.	overcast.	1	5 : 29
haze, overcast from E. to S.	overcast.	overcast.	2	6 : 29
heavy cu and cirro-	overcast.	overcast.	3	7 : 29
s N.E. and W., sen clear.	starlight, cloudy on hor.	overcast.	4	8 : 29
cloudy W.	hazy.	overcast.	5	9 : 29
partially overcast.	clear.	overcast.	6	10 : 29.
partially overcast.	clear.	overcast.	7	11 : 29
6th July.	7th July.	8th July.		
overcast.	partially overcast.	observatory in clouds.	8	12 : 29
observatory in clouds.	partially overcast.	entirely overcast.	9	13 : 29
obs in cl, shower of rain since last obsn.	overcast.	entirely overcast.	10	14 : 29
raining.	partially overcast.	entirely overcast.	11	15 : 29
raining.	observatory in clouds.	overcast.	12	16 : 29
raining.	overcast, clouds lying low in valleys.	overcast.	13	17 : 29
entirely overcast.	observatory in clouds.	light rain.	14	18 : 29
observatory in clouds.	overcast, clouds very low.	overcast.	15	19 : 29
observatory in clouds.	observatory in clouds, rain.	observatory in clouds.	16	20 : 29
raining.	entirely overcast, rain.	heavily overcast.	17	21 : 29
entirely overcast.	overcast.	entirely overcast.	18	22 : 29
observatory in clouds.	overcast.	entirely overcast.	19	23 : 29
observatory in clouds.	clouds in valley, overcast.	overcast.	20	0 : 29
observatory in clouds.	heavy clouds passing from windward.	overcast, rain.	21	1 : 29
observatory in clouds.	overcast.	overcast.	22	2 : 29
observatory in clouds.	overcast, clouds in valley.	observatory in clouds.	23	3 : 29
heavily overcast.	overcast.	observatory in clouds.	0	4 : 29
overcast.	overcast.	entirely overcast.	1	5 : 29
overcast.	clouds hanging on mountains, overcast.	heavy cu, low.	2	6 : 29
overcast.	clouds hanging on mountains, overcast.	heavy clouds, low.	3	7 : 29
partial starlight, clouds in val, sen clr.	halo round moon, observatory in clouds.	heavy rain.	4	8 : 29
starlight, few cu and s.	cloudy round hor.	raining since last observation.	5	9 : 29
observatory in clouds.	observatory in clouds.	overcast.	6	10 : 29
overcast, cu and s.	entirely overcast.	overcast, ci-cu-s to N.W.	7	11 : 29
13th July.	14th July.	15th July.		
overcast.	overcast, moonlight.	overcast.	8	12 : 29
overcast.	entirely overcast.	overcast.	9	13 : 29
overcast.	entirely overcast.	overcast.	10	14 : 29
observatory in clouds.	entirely overcast.	overcast.	11	15 : 29
overcast.	entirely overcast.	overcast.	12	16 : 29
overcast.	overcast, day-dawn.	overcast.	13	17 : 29
overcast.	overcast.	overcast.	14	18 : 29
overcast.	overcast.	overcast.	15	19 : 29
overcast.	raining.	overcast.	16	20 : 29
overcast.	raining.	overcast.	17	21 : 29
overcast.	raining.	overcast.	18	22 : 29
overcast.	light rain.	overcast.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	10th July—*cont.*	11th July—*cont.*	12th July—*cont.*
20	0 : 29	overcast.	overcast.	overcast.
21	1 : 29	overcast.	overcast.	overcast.
22	2 : 29	raining.	overcast.	overcast.
23	3 : 29	overcast.	overcast.	overcast, observatory in clouds.
0	4 : 29	light rain, observatory in clouds.	overcast.	entirely overcast, light rain.
1	5 : 29	observatory in clouds.	overcast.	overcast.
2	6 : 29	overcast.	light rain, observatory in clouds.	overcast.
3	7 : 29	overcast.	light rain, observatory in clouds.	overcast.
4	8 : 29	overcast.	observatory in clouds, raining.	raining.
5	9 : 29	observatory in clouds.	observatory in clouds, rain.	overcast.
6	10 : 29	overcast.	observatory in clouds.	clouds in valley, overcast.
7	11 : 29	entirely overcast.	entirely overcast, rain.	overcast.
		17th July.	18th July.	19th July.
8	12 : 29	entirely overcast, rain.	entirely overcast.	overcast.
9	13 : 29	entirely overcast, light rain.	entirely overcast.	overcast.
10	14 : 29	entirely overcast, rain.	entirely overcast.	overcast.
11	15 : 29	entirely overcast, rain.	entirely overcast.	overcast.
12	16 : 29	observatory in clouds, light rain.	observatory in clouds.	raining.
13	17 : 29	observatory in clouds, raining.	clouds in valleys, $\frac{6}{8}$ overcast.	small rain, observatory in clouds.
14	18 : 29	raining.	overcast.	observatory in clouds.
15	19 : 29	clouds in valleys, light rain.	overcast.	small rain.
16	20 : 29	heavily overcast.	partially overcast.	entirely overcast.
17	21 : 29	heavily overcast.	entirely overcast.	entirely overcast.
18	22 : 29	heavily overcast.	entirely overcast.	entirely overcast.
19	23 : 29	heavily overcast.	entirely overcast.	entirely overcast.
20	0 : 29	observatory in clouds.	overcast.	observatory in passing clouds.
21	1 : 29	raining.	overcast.	entirely overcast.
22	2 : 29	overcast.	overcast.	light rain, observatory in clouds.
23	3 : 29	overcast.	overcast.	raining.
0	4 : 29	overcast, rain.	observatory in passing clouds.	overcast.
1	5 : 29	overcast, rain.	heavy cu all over.	overcast.
2	6 : 29	entirely overcast.	overcast.	clouds hanging on hills all round.
3	7 : 29	overcast.	observatory in clouds.	overcast, lightning to westward.
4	8 : 29	entirely overcast.	entirely overcast, rain.	entirely overcast, rain.
5	9 : 29	entirely overcast.	entirely overcast.	entirely overcast, light rain.
6	10 : 29	partially overcast.	entirely overcast.	overcast, lightning.
7	11 : 29	partially overcast.	entirely overcast.	overcast, lightning and rain.
		24th July.	25th July.	26th July.
8	12 : 29	entirely overcast.	entirely overcast, lightning.	partially overcast.
9	13 : 29	entirely overcast.	entirely overcast.	overcast.
10	14 : 29	entirely overcast.	entirely overcast, lightning W. and S.E.	partially overcast.
11	15 : 29	starlight, $\frac{3}{4}$ overcast, halo round moon.	lg N.W., *st low* in val, $\frac{3}{4}$ ovt, patches of dim stl.	partially overcast.
12	16 : 29	overcast.	entirely overcast.	partially overcast.
13	17 : 29	overcast.	day-dawn, overcast.	heavy cu, cu-s, and s all over.
14	18 : 29	sunshine, partially overcast.	overcast.	ci-s and cu all over.
15	19 : 29	overcast.	entirely overcast.	overcast, clouds rising from valleys.
16	20 : 29	sunshine, heavy cu and cu-s all over.	overcast.	overcast, clouds in valleys.
17	21 : 29	partially overcast.	overcast.	overcast, clouds in valleys.
18	22 : 29	sunshine, cu, cu-s, and s all over.	overcast.	overcast, clouds in valleys.
19	23 : 29	entirely overcast.	overcast.	overcast, clouds in valleys.
20	0 : 29	overcast.	raining.	overcast.
21	1 : 29	overcast.	raining.	overcast.
22	2 : 29	overcast.	observatory in clouds.	overcast.
23	3 : 29	overcast.	observatory in clouds.	raining.
0	4 : 29	observatory in clouds.	entirely overcast.	raining.
1	5 : 29	heavy rain.	entirely overcast.	entirely overcast.
2	6 : 29	heavy rain.	entirely overcast.	entirely overcast.
3	7 : 29	light rain.	entirely overcast.	raining.
4	8 : 29	observatory in clouds.	entirely overcast.	overcast.
5	9 : 29	raining.	entirely overcast.	raining.
6	10 : 29	observatory in clouds.	entirely overcast.	raining.
7	11 : 29	lightning, observatory in clouds.	entirely overcast.	entirely overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
13th July—*cont.*	14th July—*cont.*	15th July—*cont.*		
observatory in passing clouds.	raining.	clouds in valleys.	20	0 : 29
overcast.	raining.	overcast, clouds in valleys.	21	1 : 29
entirely overcast.	raining.	overcast, clouds in valleys.	22	2 : 29
light rain.	overcast.	raining.	23	3 : 29
overcast, rain vertical.	overcast, clouds in valleys.	raining.	0	4 : 29
overcast, rain vertical.	overcast, clouds hanging on mountains.	raining.	1	5 : 29
raining.	overcast, clouds low in valleys.	entirely overcast.	2	6 : 29
very heavy rain, vertical.	clouds low in valleys.	entirely overcast.	3	7 : 29
entirely overcast.	entirely overcast.	lightning S.W., patches of starlight.	4	8 : 29
overcast.	moonlight, cu and s.	entirely overcast.	5	9 : 29
overcast.	entirely overcast.	entirely overcast.	6	10 : 29
overcast.	overcast.	entirely overcast.	7	11 : 29
20th July.	21st July.	22nd July.		
raining.	partially overcast.	heavily overcast, th and lg southward.	8	12 : 29
overcast.	moonlight, zen clear, s E.	entirely overcast.	9	13 : 29
raining.	halo round moon, cu E., s round hor.	observatory in clouds.	10	14 : 29
raining.	halo round moon, cu E. & N. s rd hor.	light rain. [N.W., distant th.	11	15 : 29
raining.	cu and s, haze round hor.	entirely ovt, constant lg cn hor from W. b S. to	12	16 : 29
overcast.	day-dawn, few cu and s.	entirely overcast, rain.	13	17 : 29
overcast.	few cu and s, zen clear.	entirely overcast, clouds low in valleys.	14	18 : 29
observatory in clouds.	sunshine, few cu and s.	entirely overcast, rain.	15	19 : 29
entirely overcast.	zen clear, cu on hor.	entirely overcast.	16	20 : 29
entirely overcast.	zen clear, cu on hor.	overcast.	17	21 : 29
overcast.	overcast.	overcast, clouds in valleys.	18	22 : 29
⅔ overcast.	overcast.	entirely overcast, clouds in valleys.	19	23 : 29
south overcast, clouds on hills.	observatory in clouds.	observatory in clouds.	20	0 : 29
entirely overcast.	observatory in clouds.	overcast.	21	1 : 29
entirely overcast.	entirely overcast.	overcast.	22	2 : 29
heavy cu all over.	raining.	overcast.	23	3 : 29
overcast.	entirely overcast.	overcast.	0	4 : 29
observatory in clouds.	clouds in val, heavy cu all over.	overcast.	1	5 : 29
observatory in clouds.	overcast.	overcast.	2	6 : 29
overcast.	overcast.	overcast.	3	7 : 29
overcast.	overcast.	overcast, raining	4	8 : 29
overcast.	overcast.	overcast.	5	9 : 29
starlight, zen clear.	overcast.	entirely overcast.	6	10 : 29
zen clear, starlight, few s round hor.	overcast.	entirely overcast.	7	11 : 29
27th July.	28th July.	29th July.		
overcast.	entirely overcast.	starlight, s on hor, zen clear.	8	12 : 29
overcast.	overcast.	starlight, s on hor, zen clear.	9	13 : 29
overcast.	overcast.	¾ overcast, patches of starlight.	10	14 : 29
overcast.	overcast, dim starlight.	s. E. N. and W., zen clear.	11	15 : 29
entirely overcast.	clear.	½ overcast.	12	16 : 29
overcast.	clear.	sunshine, cu and s round hor, zen clear.	13	17 : 29
clouds hanging on mountains.	sunshine, partially overcast.	sunshine, cu and s round hor, zen clear.	14	18 : 29
clouds hanging over mts and in valleys.	overcast.	sunshine, cu and ci round hor, zen clear.	15	19 : 29
clouds hanging over mts and in valleys.	entirely overcast.	partially overcast.	16	20 : 29
overcast.	overcast.	overcast.	17	21 : 29
overcast.	entirely overcast.	overcast.	18	22 : 29
entirely overcast.	overcast.	overcast.	19	23 : 29
raining.	entirely overcast.	entirely overcast.	20	0 : 29
overcast.	entirely overcast.	entirely ovt, h cls passing from W. to E.	21	1 : 29
overcast.	⅔ overcast.	observatory in clouds.	22	2 : 29
overcast.	sunshine, heavy cu all over.	raining.	23	3 : 29
raining.	sunshine, heavy cu all over.	sunshine, cu-s and ci all over.	0	4 : 29
overcast.	entirely overcast.	sunshine, cu-s and ci all over.	1	5 : 29
clouds hagg on mountains and in valleys.	overcast.	entirely overcast, clouds in valleys.	2	6 : 29
overcast, lightning to N.W.	overcast.	¾ overcast, heavy cu and s round hor.	3	7 : 29
clouds low in valleys, dim stl, ¾ overcast.	overcast, lightning S.S.E.	¼ cloudy, s and cu round hor, starlight.	4	8 : 29
partially overcast, dim starlight.	partially overcast, starlight.	¾ cloudy, ci-s, s, and cu all over.	5	9 : 29
stl, lg on hor W., few cu N. & N.W., zen	overcast.	about ¾ cloudy, cu, s, ci-s, cu-s, overcast.	6	10 : 29
⅓ overcast, dim starlight. [clear.	overcast, clouds in valley.	overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		31st July.	1st August.	2nd August.
h	h m			
8	12 : 29	entirely overcast.	entirely overcast.	observatory in clouds.
9	13 : 29	entirely overcast.	starlight, clear.	observatory in clouds.
10	14 : 29	entirely overcast.	starlight, clear.	entirely overcast.
11	15 : 29	entirely overcast.	few s round hor, zen clear, starlight.	entirely overcast.
12	16 : 29	overcast.	cu on hor N., cu-s W., zen clear.	entirely overcast.
13	17 : 29	ci-s and s all over.	cu and cu-s, zen clear, sunshine.	day-dawn, $\frac{9}{10}$ overcast, clouds in valleys.
14	18 : 29	ci-s and s, sunshine, $\frac{1}{2}$ clouds.	cu and cu-s, zen clear.	sunshine, cu, s and ci.
15	19 : 29	cu zen, sus, $\frac{1}{2}$ cls, ci-s, s, & cu on hor, N.E.	cu and cu-s, zen clear.	sunshine, cu, s and ci.
16	20 : 29	sunshine, cu-s and ci-s all over.	entirely overcast.	entirely overcast.
17	21 : 29	heavy cu-s and ci-s all over.	heavy cu all over.	entirely overcast.
18	22 : 29	$\frac{1}{2}$ overcast, cu, ci-s, s, and cu-s all over.	heavy cu all over.	entirely overcast.
19	23 : 29	sunshine, cu and cu-s all over.	heavy cu all over.	entirely overcast.
20	0 : 29	clouds in valley, overcast.	heavy cu all over.	entirely overcast.
21	1 : 29	clouds in valley, overcast.	heavy cu all over.	raining.
22	2 : 29	clouds in valley, entirely overcast.	entirely overcast.	raining.
23	3 : 29	clouds in valley, entirely overcast.	heavy cu all over, sunshine.	raining.
0	4 : 29	observatory in clouds.	clouds in valleys, overcast.	$\frac{9}{10}$ overcast, cu and cu-s.
1	5 : 29	observatory in clouds.	entirely overcast.	$\frac{9}{10}$ overcast, cu and cu-s.
2	6 : 29	observatory in clouds.	observatory in clouds.	entirely overcast.
3	7 : 29	overcast, clouds in valley.	observatory in clouds.	halo round moon, $\frac{9}{10}$ overcast.
4	8 : 29	entirely overcast	entirely overcast, clouds in valleys.	entirely overcast.
5	9 : 29	dim starlight.	clouds in valleys, $\frac{9}{10}$ overcast.	entirely overcast.
6	10 : 29	$\frac{1}{2}$ overcast, lightning S. & E.	observatory in clouds.	s on hor, zen clear.
7	11 : 29	entirely overcast, dim starlight.	observatory in clouds.	entirely overcast.
		7th August.	8th August.	9th August.
8	12 : 29	observatory in clouds, light rain.	entirely overcast.	overcast, contd lg since last observation.
9	13 : 29	observatory in thick clouds.	h strm passg fr W. to N.W., with th & lg.	entirely overcast.
10	14 : 29	observatory in thick clouds.	entirely overcast.	raining, lightning W.
11	15 : 29	observatory in thick clouds.	entirely overcast.	entirely overcast.
12	16 : 29	observatory in clouds, rain.	overcast round hor, zen clear.	entirely overcast.
13	17 : 29	raining.	heavy cu and s all over.	entirely overcast.
14	18 : 29	raining.	entirely overcast.	entirely overcast.
15	19 : 29	raining.	entirely overcast.	entirely overcast.
16	20 : 29	raining.	entirely overcast.	cu and s round hor, sunshine.
17	21 : 29	sunshine, cu, ci, and s low.	observatory in clouds.	heavy cu all over.
18	22 : 29	sunshine, cu, ci, and s low.	heavy cu all over, clouds in valleys.	heavy cu all over.
19	23 : 29	sunshine, heavy cu.	$\frac{1}{2}$ overcast, heavy cu.	heavy cu all over.
20	0 : 29	sunshine, heavy cu.	sunshine, heavy cu.	heavy cu all over.
21	1 : 29	sunshine, cu.	sunshine, heavy cu low.	heavy cu all over.
22	2 : 29	sunshine, heavy cu.	overcast.	heavy cu and cu-s all over.
23	3 : 29	heavy cu.	clouds in valleys, overcast.	heavy clouds passing from westward.
0	4 : 29	heavily overcast, light rain.	drizzling rain.	raining.
1	5 : 29	heavily overcast.	overcast.	overcast.
2	6 : 29	$\frac{9}{10}$ overcast, heavy cu and cu-s.	heavy cu all over.	entirely overcast.
3	7 : 29	observatory in clouds, moonlight.	overcast round hor, zen clear.	entirely overcast.
4	8 : 29	entirely overcast.	observatory in clouds.	observatory in clouds,
5	9 : 29	observatory in passing clouds.	$\frac{9}{10}$ ovt, cu, cu-s, ci, & s, constant lg W.	heavy cu all over, moonlight.
6	10 : 29	heavy cu, moonlight.	$\frac{9}{10}$ ovt, cu-s, cu, &s, mnl, lg fr N.W. to W.	overcast, lightning N.W.
7	11 : 29	halo round moon.	$\frac{9}{10}$ overcast, cu, ci, and s, moonlight.	raining.
		14th August.	15th August.	16th August.
8	12 : 29	observatory in passing clouds.	observatory in clouds.	observatory in clouds.
9	13 : 29	entirely overcast.	observatory in clouds.	observatory in clouds.
10	14 : 29	entirely overcast.	observatory in clouds.	observatory in clouds.
11	15 : 29	entirely overcast.	observatory in clouds.	observatory in clouds.
12	16 : 29	entirely overcast.	observatory in clouds, light rain.	observatory in clouds.
13	17 : 29	raining.	observatory in clouds.	observatory in clouds.
14	18 : 29	observatory in clouds.	entirely overcast.	light rain.
15	19 : 29	observatory in clouds.	entirely overcast.	light rain since last observation.
16	20 : 29	observatory in clouds.	heavy fog with sleet.	light rain.
17	21 : 29	observatory in clouds.	heavy fog.	observatory in clouds.
18	22 : 29	observatory in clouds.	heavy fog.	entirely overcast.
19	23 : 29	observatory in clouds.	thick fog.	entirely overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
3rd August.	4th August.	5th August.	h	h m
overcast round hor, zen clear.	observatory in clouds.	raining.	8	12 : 29
overcast round hor, zen clear.	observatory in clouds.	raining.	9	13 : 29
overcast.	raining.	raining.	10	14 : 29
entirely overcast.	raining.	raining.	11	15 : 29
$\frac{7}{8}$ overcast, dawn.	observatory in clouds.	raining.	12	16 : 29
cu and cu-s all over, $\frac{7}{8}$ overcast.	observatory in clouds.	overcast.	13	17 : 29
entirely overcast.	observatory in clouds.	drizzling rain.	14	18 : 29
observatory in clouds.	observatory in clouds.	drizzling rain.	15	19 : 29
observatory in clouds.	observatory in clouds.	observatory in clouds, light rain.	16	20 : 29
observatory in clouds.	observatory in clouds, raining.	observatory in clouds.	17	21 : 29
observatory in clouds.	overcast, raining.	observatory in clouds.	18	22 : 29
observatory in clouds.	raining.	observatory in clouds.	19	23 : 29
light rain.	raining.	observatory in clouds.	20	0 : 29
light rain.	raining.	overcast.	21	1 : 29
observatory in clouds.	raining.	overcast.	22	2 : 29
light rain.	raining.	overcast.	23	3 : 29
observatory in clouds.	observatory in clouds, light rain.	raining.	0	4 : 29
observatory in clouds.	observatory in clouds.	raining.	1	5 : 29
observatory in clouds.	observatory in clouds.	raining.	2	6 : 29
observatory in clouds.	observatory in clouds.	raining.	3	7 : 29
clouds in valleys, overcast.	observatory in clouds.	raining.	4	8 : 29
entirely overcast.	raining.	raining.	5	9 : 29
entirely overcast.	raining.	raining.	6	10 : 29
entirely overcast.	raining.	light rain.	7	11 : 29
10th August.	11th August.	12th August.		
observatory in clouds.	observatory in clouds.	moonlight, clear.	8	12 : 29
$\frac{3}{4}$ overcast, ci-s, s, ci, & cu, moon & stl.	observatory in clouds.	moonlight, s on hor, N.E.	9	13 : 29
cu, ci-s, and s, moon & stl, $\frac{7}{8}$ overcast.	observatory in clouds.	moonlight, s on hor all round.	10	14 : 29
ci-s and s, moonlight, clouds in val.	observatory in clouds.	moonlight, clear.	11	15 : 29
moonlight, ci-cu and s.	observatory in clouds.	$\frac{1}{2}$ overcast.	12	16 : 29
day-dawn, ci-cu and s.	observatory in clouds.	entirely overcast.	13	17 : 29
$\frac{7}{8}$ overcast.	clouds rising from valleys.	entirely overcast.	14	18 : 29
$\frac{7}{8}$ overcast.	clouds on hills and in valleys.	entirely overcast.	15	19 : 29
heavy cu all over.	observatory in clouds.	cu, cu-s, ci-s, ci, and s, $\frac{7}{8}$ overcast.	16	20 : 29
heavy cu all over.	sunshine, clouds in valleys.	cu and cu-s, $\frac{7}{8}$ overcast.	17	21 : 29
partially overcast, sunshine.	$\frac{7}{8}$ overcast.	cu and cu-s, $\frac{7}{8}$ overcast.	18	22 : 29
entirely overcast.	$\frac{7}{8}$ overcast.	cu and cu-s, $\frac{7}{8}$ overcast.	19	23 : 29
entirely overcast.	overcast.	heavy cu, sunshine.	20	0 : 29
entirely overcast.	overcast.	$\frac{3}{4}$ overcast.	21	1 : 29
heavy cu all over.	overcast.	$\frac{1}{2}$ overcast.	22	2 : 29
entirely overcast.	overcast.	clouds on hills, overcast.	23	3 : 29
observatory in clouds.	heavy cu all over.	light rain.	0	4 : 29
observatory in clouds.	$\frac{7}{8}$ overcast, cu.	observatory in clouds.	1	5 : 29
observatory in clouds.	heavy cu and cu-s, $\frac{7}{8}$ overcast.	observatory in clouds.	2	6 : 29
entirely overcast.	cu, cu-s, and s, $\frac{7}{8}$ overcast, starlight.	observatory in clouds.	3	7 : 29
moonlight, observatory in clouds.	$\frac{7}{8}$ overcast, starlight.	observatory in clouds.	4	8 : 29
moonlight.	halo round moon, $\frac{7}{8}$ overcast.	observatory in clouds.	5	9 : 29
clear.	moonlight.	heavy cu and cu-s, $\frac{7}{8}$ overcast.	6	10 : 29
overcast.	moonlight, clear.	$\frac{7}{8}$ overcast, halo round moon.	7	11 : 29
17th August.	18th August.	19th August.		
moonlight, few s & cu rd hor, zen clear.	heavy cu and cu-s all over.	clouds in valleys, overcast.	8	12 : 29
moonlight, few s & cu rd hor, zen clear.	cloudy round hor, zen overcast.	entirely overcast.	9	13 : 29
overcast.	observatory in clouds.	partially overcast, moonlight.	10	14 : 29
entirely overcast.	entirely overcast.	overcast.	11	15 : 29
entirely overcast.	thick fog.	entirely overcast.	12	16 : 29
entirely overcast.	entirely overcast.	cu-s, cu, s, and ci-s all over.	13	17 : 29
entirely overcast.	entirely overcast.	cu-s, cu, ci-s, and s all over.	14	18 : 29
entirely overcast.	thick fog.	$\frac{7}{8}$ overcast, cu, cu-s, ci-s, and s.	15	19 : 29
s, cu, and cu-s all over.	thick fog.	$\frac{7}{8}$ overcast, clouds in valleys.	16	20 : 29
observatory in clouds.	thick fog.	entirely overcast, clouds in valleys.	17	21 : 29
observatory in clouds.	thick fog.	sunshine, $\frac{7}{8}$ overcast, cu, ci, and s.	18	22 : 29
heavy cu all over.	thick fog.	entirely overcast.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		14th August—*cont.*	15th August—*cont.*	16th August—*cont.*
h.	h m			
20	0 : 29	observatory in clouds.	observatory in clouds.	light rain, thick fog.
21	1 : 29	observatory in clouds.	observatory in clouds.	thick fog.
22	2 : 29	observatory in clouds.	raining.	light rain, fog.
23	3 : 29	entirely overcast.	raining.	raining, thick fog.
0	4 : 29	observatory in clouds.	drizzling rain.	drizzling rain.
1	5 : 29	entirely overcast.	light rain.	observatory in clouds.
2	6 : 29	entirely overcast.	light rain, thick fog.	raining.
3	7 : 29	entirely overcast.	observatory in clouds.	entirely overcast, s and cu in val.
4	8 : 29	observatory in clouds.	thick fog, light rain.	s rd hor, zen clear, starlight.
5	9 : 29	raining.	lg from W. to S., thick fog.	s rd hor and zen, $\frac{1}{2}$ overcast.
6	10 : 29	raining.	raining, thick fog.	s and cu, $\frac{1}{2}$ overcast, partial starlight.
7	11 : 29	raining.	raining, thick fog.	s rd hor, zen clear, moon and starlight.
		21st August.	22nd August.	23rd August.
8	12 : 29	$\frac{1}{2}$ overcast, partial starlight.	entirely overcast.	few *s*, starlight.
9	13 : 29	entirely overcast.	entirely overcast.	few *s*, starlight.
10	14 : 29	moon and starlight, $\frac{1}{2}$ overcast.	entirely overcast.	few *s*, starlight.
11	15 : 29	halo rd moon, $\frac{1}{2}$ overcast.	entirely overcast.	very few *s*, starlight.
12	16 : 29	entirely overcast.	entirely overcast.	few *s* on h[illegible] and W., cl nm, day-dawn.
13	17 : 29	entirely overcast.	day-dawn, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast, *s*, cis, and cu, sunshine.
14	18 : 29	entirely overcast.	entirely overcast.	*s*, ci-*s*, and cu, sunshine.
15	19 : 29	entirely overcast.	$\frac{1}{2}$ overcast, cu, cu-*s*, and *s*, sunshine.	*s*, cu-*s*, ci, sunshine.
16	20 : 29	*s* and ci-*s* all over.	entirely overcast.	*s*, ci, ci-*s*, cu, sunshine.
17	21 : 29	cu, cu-*s*, and *s* all over.	entirely overcast.	few cu and *s* rd hor, zen clear.
18	22 : 29	cu, cu-*s*, and *s* all over.	partially overcast, sunshine.	few cu and *s* rd hor, zen clear.
19	23 : 29	overcast, cu and *s*.	entirely overcast.	cu, cu-*s*, and *s*, sunshine.
20	0 : 29	cu, cu-*s*, and *s*, sunshine.	ci, *s*, cu-*s*, and cu, sunshine.	heavy cu all over.
21	1 : 29	entirely overcast, heavy cu and cu-*s*.	heavy cu all over.	heavy cu all over.
22	2 : 29	heavy cu and cu-*s*, thunder S.	heavy cu all over.	heavy cu all over.
23	3 : 29	$\frac{1}{2}$ overcast, heavy cu, cu-*s*, and *s*.	heavy cu all over.	heavy cu, sunshine.
0	4 : 29	$\frac{1}{2}$ overcast, heavy cu, cu-*s*, and *s*.	cu, cu-*s*, and *s*, sunshine.	heavy cu and cu-*s* all over, sunshine.
1	5 : 29	cu, cu-*s*, and *s* all over, sunshine.	cu, cu-*s*, ci-*s*, and *s*, sunshine.	heavy cu all over.
2	6 : 29	$\frac{1}{2}$ overcast, sunset.	cu, cu-*s*, ci, and *s*, sunshine.	cu, cu-*s*, ci, and *s* all over.
3	7 : 29	entirely overcast.	cu, cu-*s*, and *s*, starlight.	starlight, *s* on hor and zen, $\frac{1}{2}$ overcast.
4	8 : 29	overcast.	starlight, heavy *s* S.W. and W.	$\frac{1}{2}$ overcast, starlight.
5	9 : 29	overcast.	starlight zen, *s* low all round.	starlight, clear.
6	10 : 29	entirely overcast.	starlight, *s* on hor.	starlight, haze rd hor.
7	11 : 29	entirely overcast.	starlight, *s* on hor.	starlight, haze rd hor.
		28th August.	29th August.	30th August.
8	12 : 29	observatory in clouds.	starlight, clouds in val.	*s* rd hor, zen clear, starlight.
9	13 : 29	overcast.	observatory in thick fog.	*s* rd hor, zen clear, clouds in val.
10	14 : 29	overcast.	observatory in fog.	entirely overcast, clouds in val.
11	15 : 29	overcast.	entirely overcast.	$\frac{1}{2}$ overcast, clouds in val.
12	16 : 29	entirely overcast.	thick fog.	$\frac{1}{2}$ overcast, partial starlight, cls in val.
13	17 : 29	entirely overcast.	thick fog.	$\frac{1}{2}$ overcast.
14	18 : 29	entirely overcast.	sunshine, cu on hor.	entirely overcast.
15	19 : 29	entirely overcast, clouds in val.	heavy cu all over.	entirely overcast.
16	20 : 29	entirely overcast, cls rising from val.	heavy cu all over.	thick fog.
17	21 : 29	observatory in clouds.	entirely overcast.	thick fog.
18	22 : 29	entirely overcast, clouds in val.	heavy cu all over.	thick fog.
19	23 : 29	raining, clouds passing from N.W.	light rain.	thick fog.
20	0 : 29	$\frac{1}{2}$ overcast, clouds on hills.	observatory in clouds.	entirely overcast.
21	1 : 29	entirely overcast.	observatory in clouds.	entirely overcast.
22	2 : 29	entirely overcast.	observatory in clouds.	entirely overcast.
23	3 : 29	observatory in clouds.	heavy cu all over, and on hills & in val.	entirely overcast.
0	4 : 29	sunshine, heavy cu on hills.	entirely overcast.	observatory in clouds.
1	5 : 29	heavy cu all over.	entirely overcast.	observatory in clouds.
2	6 : 29	$\frac{1}{2}$ overcast, cu and *s*, clouds in val.	thick fog.	clouds in val, cu, cu-*s*, and ci rd hor.
3	7 : 29	*s* rd hor, zen clear.	thick fog.	observatory in fog.
4	8 : 29	*s* rd hor N. & W. low, zen clr, cl in val.	thick fog.	moon and starlight, *s* on hor S.W.
5	9 : 29	*s* rd hor, zen clear, stl, clouds in val.	clouds on hill and in val, zen clear.	starlight, few *s* S.W.
6	10 : 29	*s* rd hor, zen clear, clouds in val.	thick fog.	starlight, *s* on hor.
7	11 : 29	*s* on hor N. & W., lg, cl in val, zen clr, [falling star N.E. at 11.21.	*s* rd hor, zen clear.	overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
17th August—*cont.*	18th August—*cont.*	19th August—*cont.*		
heavy cu all over.	raining.	thick fog.	20	0 : 28
heavy clouds passing from westward.	light rain.	heavy cu all over.	21	1 : 29
observatory in clouds, rain.	light rain.	heavy cu all over.	22	2 : 29
observatory in clouds, rain.	light rain.	thick fog.	23	3 : 29
thick fog, light rain.	light rain.	light rain, cu and cu-s all over.	0	4 : 29
light fog.	s, cu, cu-s, and ci, $\frac{6}{10}$ overcast.	cu hanging on mountains and in val.	1	5 : 29
observatory in cls, very drizzling rain.	$\frac{8}{10}$ overcast, s, cu, and ci.	cu-s and cu, clouds in val.	2	6 : 29
observatory in thick clouds.	$\frac{8}{10}$ overcast, starlight.	cu and s, $\frac{8}{10}$ overcast, starlight.	3	7 : 29
overcast.	$\frac{8}{10}$ overcast, $\frac{2}{10}$ starlight.	partial starlight, $\frac{7}{10}$ overcast.	4	8 : 29
overcast.	entirely overcast.	cu and s, starlight.	5	9 : 29
entirely overcast.	entirely overcast.	falling star S.E., few cu & s rd hor, zen	6	10 : 29
entirely overcast.	entirely overcast.	starlight, $\frac{8}{10}$ overcast. [clear.	7	11 : 29
24th August.	25th August.	26th August.		
starlight, s on hor.	entirely overcast.	$\frac{8}{10}$ overcast, s, dim starlight.	8	12 : 29
$\frac{8}{10}$ overcast, starlight.	entirely overcast.	$\frac{8}{10}$ overcast, s, dim starlight.	9	13 : 29
entirely overcast.	entirely overcast.	$\frac{8}{10}$ overcast, dim starlight.	10	14 : 29
[illegible]	entirely overcast.	$\frac{8}{10}$ overcast, ci-s and ci-cu, dim starlight.	11	15 : 29
thick fog.	entirely overcast.	$\frac{8}{10}$ overcast, ci-s & ci-cu, dim stl, dawn.	12	16 : 29
thick fog.	$\frac{8}{10}$ overcast.	entirely overcast.	13	17 : 29
thick fog.	sunshine, s in var dirns.	$\frac{8}{10}$ overcast, cu, cu-s, s, and ci.	14	18 : 29
thick fog.	overcast.	entirely overcast.	15	19 : 29
thick fog.	cu, cu-s, and s all over, sunshine.	heavy cu all over.	16	20 : 29
observatory in clouds.	heavy cu all over.	entirely overcast.	17	21 : 29
cu & s, thick fog passg from southward.	overcast, clouds hanging on mountains.	heavy cu all over.	18	22 : 29
thick fog.	heavy cu all over, sunshine.	heavy cu all over, thunder to westward.	19	23 : 29
heavy cu all over, clouds on hills.	observatory in passing clouds.	omitted.	20	0 : 29
raining.	observatory in clouds.	observatory in clouds.	21	1 : 29
light rain.	raining.	$\frac{8}{10}$ overcast, heavy cu.	22	2 : 29
raining.	entirely overcast.	observatory in clouds.	23	3 : 29
thick fog.	thick fog.	observatory in clouds.	0	4 : 29
thick fog.	observatory in clouds.	cu & cu-s S.W., ci-cu E., s & ci-s N. &	1	5 : 29
overcast, cu, clouds in val.	entirely overcast.	observatory in clouds. [N.E.	2	6 : 29
partially overcast.	entirely overcast.	zen clear, s rd hor, cu in val.	3	7 : 29
$\frac{8}{10}$ overcast, starlight.	partially overcast, starlight.	observatory in mist.	4	8 : 29
entirely overcast.	s all rd, starlight.	dim starlight, thick mist.	5	9 : 29
entirely overcast.	s rd hor, starlight.	dim starlight, mist.	6	10 : 29
entirely overcast.	s rd hor, starlight.	dim starlight, thick mist, low.	7	11 : 29
31st August.	1st September.	2nd September.		
entirely overcast, clouds high.	very thick fog.	entirely overcast.	8	12 : 29
thick fog.	very thick fog.	entirely overcast.	9	13 : 29
thick fog.	very thick fog.	entirely overcast, lightning E.	10	14 : 29
thick fog.	very thick fog.	entirely overcast.	11	15 : 29
observatory in clouds, lightning.	thick fog, much lg, with distant th S.	overcast.	12	16 : 29
cu, cu-s, ci-s, & s, cls on hills and in val.	very thick fog.	overcast.	13	17 : 29
$\frac{8}{10}$ overcast, cu, cu-s, ci-s, and s.	very thick fog.	clear sunshine.	14	18 : 29
ci-s, ci, and s, clouds on hills.	entirely overcast.	s low, sunshine.	15	19 : 29
$\frac{8}{10}$ overcast, heavy cu, cu-s, and ci.	raining.	ci-s on hor from W. to N.E.	16	20 : 29
entirely overcast, clouds in val.	thick fog.	ci-s and s W. N.W. and N., detd cu S.E.	17	21 : 29
entirely overcast, clouds in val.	observatory in clouds, light rain.	s, ci, and detached cu.	18	22 : 29
entirely overcast, clouds in val.	raining.	cu-s, cu, and s, sunshine.	19	23 : 29
thick fog.	raining.	cu-s, cu, s, sunshine.	20	0 : 29
thick fog.	raining.	cu-s, cu, and s, $\frac{8}{10}$ overcast, sunshine.	21	1 : 29
thick fog.	entirely overcast.	$\frac{8}{10}$ overcast, cu, cu-s, and s, sunshine.	22	2 : 29
thick fog.	entirely overcast.	$\frac{8}{10}$ overcast, cu, cu-s, and s, sunshine.	23	3 : 29
heavy cu all over, low.	entirely overcast.	ci high, cu low rd hor.	0	4 : 29
observatory in passing clouds.	entirely overcast.	ci and cu, sunshine.	1	5 : 29
observatory in clouds.	observatory in passing clouds.	$\frac{6}{10}$ overcast.	2	6 : 29
heavy cu W., s hor N., zen clear.	ci-s zen, clouds in val.	moonlight, few ci-cu scattered.	3	7 : 29
moonlight, clouds in val, $\frac{8}{10}$ overcast.	s on hor, zen clear, moon and starlight.	ci-s all over.	4	8 : 29
observatory in clouds.	$\frac{8}{10}$ overcast, s & ci-s, moon and starlight.	$\frac{8}{10}$ overcast, ci-s, moonlight.	5	9 : 29
overcast, lightning E.	overcast, ci-s and s.	cu and ci rd hor low, zen clear, mnl.	6	10 : 29
entirely overcast.	overcast.	cu and s rd hor, zen clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		4th September.	5th September.	6th September.
h	h m.			
8	12 : 29	$\frac{3}{4}$ overcast, ci and ci-s, moonlight.	entirely overcast.	$\frac{3}{4}$ overcast.
9	13 : 29	s round hor, zen clear, starlight.	entirely overcast.	$\frac{1}{2}$ overcast.
10	14 : 29	s on hor, zen clear, lightning N.W.	entirely overcast, lightning W.	entirely overcast.
11	15 : 29	s on hor, zen clear.	entirely overcast, lightning W.	entirely overcast.
12	16 : 29	s on hor E., zen clear, $\frac{3}{4}$ overcast, stl.	raining.	entirely overcast.
13	17 : 29	cu and s, $\frac{1}{2}$ clouds.	raining.	entirely overcast.
14	18 : 29	s, ci-s N.W. and E., zen clear.	light rain.	entirely overcast.
15	19 : 29	heavy cu, ci, ci-s and s, thick fog to W.	entirely overcast, clouds in valleys.	entirely overcast.
16	20 : 29	heavy cu and s, clouds in valleys.	observatory in clouds.	entirely overcast.
17	21 : 29	heavy cu, clouds in valleys.	entirely overcast.	entirely overcast.
18	22 : 29	heavy cu, clouds in valleys.	observatory in clouds, raining.	entirely overcast, cu.
19	23 : 29	heavy cu, clouds in valleys.	observatory in clouds.	raining.
20	0 : 29	thick fog.	observatory in fog, light rain.	observatory in clouds.
21	1 : 29	thick fog.	thick fog, raining.	observatory in clouds.
22	2 : 29	thick fog.	heavy cu all over, fog.	fog passing from westward.
23	3 : 29	entirely overcast.	cu, cu-s, and ci, clouds in valleys.	cu, ci-s, and s, cls on hills and in val.
0	4 : 29	overcast, s and ci-s.	s, low, sunshine, cu in var dirns.	$\frac{3}{4}$ overcast, clouds on hills.
1	5 : 29	overcast, s and ci-s.	$\frac{3}{4}$ overcast.	clouds in valleys, cu, cu-s, and ci.
2	6 : 29	$\frac{3}{4}$ overcast, cu, cu-s, and ci.	light ci, ci-s, and s.	entirely overcast.
3	7 : 29	$\frac{1}{2}$ overcast, cu, cu-s, and s, moonlight.	$\frac{3}{4}$ overcast, cu and ci-s..	entirely overcast.
4	8 : 29	moonlight, few cu and s round hor.	moonlight, fog.	ci and ci-s rd hor, zen clear, moonlight.
5	9 : 29	moonlight, few cu and s round hor.	moonlight, s and ci-s.	$\frac{1}{2}$ overcast, ci and ci-s.
6	10 : 29	moonlight, cu and s.	$\frac{1}{2}$ overcast, s, clouds low in valleys.	overcast, ci and ci-s.
7	11 : 29	halo round moon, $\frac{3}{4}$ overcast.	$\frac{1}{2}$ overcast, s, cu, clouds low in valleys.	$\frac{1}{2}$ overcast, ci and ci-s.
		11th September.	12th September.	13th September.
8	12 : 29	moon and starlight, clear.	$\frac{1}{2}$ overcast, cu, moonlight.	clear moonlight.
9	13 : 29	moon and starlight, clear.	entirely overcast.	thick fog.
10	14 : 29	s on hor N., zen clear.	entirely overcast.	thick fog.
11	15 : 29	s on hor N., zen clear.	observatory in passing clouds.	fog S., zen clear.
12	16 : 29	zen clear, few cu round hor.	$\frac{1}{2}$ overcast, cu.	thick fog.
13	17 : 29	cu and cu-s rd hor, zen clr, day-dawn.	$\frac{1}{2}$ overcast, cu and s.	thick fog.
14	18 : 29	cu and cu-s round hor, zen clear.	$\frac{1}{2}$ overcast, cu and s.	thick fog.
15	19 : 29	sunshine, cu and ci.	cu, cu-s, ci, ci-s, and s, $\frac{1}{2}$ cloudy.	thick fog.
16	20 : 29	sunshine, cu and ci-s.	sunshine, heavy cu low.	entirely overcast.
17	21 : 29	overcast.	sunshine, heavy cu low.	$\frac{3}{4}$ overcast, heavy cu.
18	22 : 29	overcast.	heavy cu low.	$\frac{3}{4}$ overcast, heavy cu.
19	23 : 29	overcast.	heavy cu, sunshine.	$\frac{1}{2}$ overcast, heavy cu.
20	0 : 29	$\frac{1}{2}$ overcast, heavy cu.	thick fog.	clouds on hills, $\frac{1}{2}$ overcast.
21	1 : 29	entirely overcast, heavy cu.	thick fog.	entirely overcast.
22	2 : 29	$\frac{3}{4}$ overcast, heavy cu.	thick fog.	raining.
23	3 : 29	$\frac{3}{4}$ overcast, heavy cu.	thick fog.	entirely overcast.
0	4 : 29	$\frac{3}{4}$ overcast, heavy cu.	entirely overcast.	thick fog.
1	5 : 29	zen clear, cu round hor.	$\frac{1}{2}$ overcast, cu and cu-s.	thick fog.
2	6 : 29	observatory in light fog.	observatory in clouds.	thick fog.
3	7 : 29	observatory in thick fog.	s rd hor, zen clear, lightning N.W.	s on hor, zen clear, starlight.
4	8 : 29	thick fog.	s round hor, zen clear, moonlight.	entirely overcast.
5	9 : 29	thick fog.	moonlight, zen clear, few cu round hor.	moon and starlight, cu, s, cu and s.
6	10 : 29	thick fog.	moonlight, few s round hor, zen clear.	E. on hor, zen clear, moonlight.
7	11 : 29	thick fog.	moonlight, few s round hor.	clear moon and starlight.
		18th September.	19th September.	20th September.
8	12 : 29	entirely overcast.	s, starlight.	s on hor, zen clear, lightning N.W.
9	13 : 29	$\frac{1}{2}$ overcast.	moon and starlight.	s rd hor, zen clear, lightning N.W.
10	14 : 29	overcast, halo round moon.	entirely overcast.	s and cu round hor, lightning N.W.
11	15 : 29	entirely overcast.	entirely overcast.	cu rd hor, ci-cu-s N.W., and thunder.
12	16 : 29	entirely overcast.	entirely overcast.	entirely overcast.
13	17 : 29	raining.	entirely overcast.	th storm since last obs from N.W., rg.
14	18 : 29	raining.	observatory in fog.	$\frac{1}{2}$ overcast, heavy cu, cu-s, raining.
15	19 : 29	thick fog.	observatory in fog.	cu, cu-s, ci, & ci-s, cls on hills & in vals.
16	20 : 29	entirely overcast.	thick fog.	sns, cu, cu-s, ci, and s, clouds in vals.
17	21 : 29	entirely overcast.	thick fog.	$\frac{1}{2}$ overcast, cu, ci, and s, clouds in vals.
18	22 : 29	entirely overcast.	overcast.	$\frac{1}{2}$ cu, cu-s, and s, clouds on hills.
19	23 : 29	entirely overcast.	overcast.	$\frac{1}{2}$ ovt, cu & cu-s, cls on hills & in vals.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday	Göttingen.	Simla.
7th September.	**8th September.**	**9th September.**	h	h m
$\frac{1}{2}$ overcast, ci, s, and ci-s.	overcast, ci-s, moonlight.	entirely overcast.	8	12 : 29
cu, ci, and ci-s, $\frac{1}{2}$ overcast.	$\frac{9}{10}$ overcast, ci and ci-s.	entirely overcast.	9	13 : 29
$\frac{9}{10}$ overcast, cu and s.	overcast, ci and ci-s.	entirely overcast.	10	14 : 29
$\frac{9}{10}$ overcast, cu and s.	overcast, s and ci-s.	thick fog.	11	15 : 29
cu and s, starlight.	$\frac{9}{10}$ overcast, s and ci-s.	entirely overcast.	12	16 : 29
day-dawn, cu and s rd hor, zen clear.	cu, s, and ci, $\frac{9}{10}$ overcast.	entirely overcast.	13	17 : 29
sunshine, cu and s round hor, zen clear.	observatory in clouds.	$\frac{9}{10}$ overcast, s and ci-s.	14	18 : 29
cu, cu-s, ci, and s.	observatory in clouds.	$\frac{9}{10}$ overcast, s and ci-s.	15	19 : 29
cu and cu-s.	observatory in fog, light rain.	$\frac{9}{10}$ overcast, s, ci-s, and cu.	16	20 : 29
cu and cu-s.	raining.	cu-ci and s, $\frac{1}{2}$ overcast.	17	21 : 29
overcast.	observatory in fog.	cu-ci and s, $\frac{9}{10}$ overcast.	18	22 : 29
heavy cu.	raining, observatory in fog.	cu-s, $\frac{9}{10}$ overcast.	19	23 : 29
entirely overcast.	raining,	observatory in fog.	20	0 : 29
entirely overcast.	raining.	entirely overcast.	21	1 : 29
entirely overcast, th to W., light rain.	raining.	raining.	22	2 : 29
heavily overcast, raining.	raining.	sunshine, cu and ci.	23	3 : 29
cu and s, $\frac{1}{2}$ overcast.	entirely overcast.	heavy cu, sunshine.	0	4 : 29
cu and s, $\frac{1}{2}$ overcast.	entirely overcast.	heavy cu, sunshine.	1	5 : 29
entirely overcast.	entirely overcast.	heavy cu round hor, zen clear.	2	6 : 29
[illegible]	entirely overcast.	cu rd hor, zen clr, mnl, lg to N. and S.	3	7 : 29
entirely overcast.	moonlight, $\frac{9}{10}$ overcast.	cu rd hor, zen clr, mnl, lg N. and S.	4	8 : 29
entirely overcast.	$\frac{9}{10}$ overcast, cu, cu-s, and s.	cu rd hor, zen clr, mnl, lg W.	5	9 : 29
entirely overcast.	cu and ci-s, $\frac{9}{10}$ overcast.	observatory in clouds.	6	10 : 29
entirely overcast.	halo round moon, cu and ci-s.	entirely overcast.	7	11 : 29
14th September.	**15th September.**	**16th September.**		
moonlight, haze.	s on hor E., zen clear, starlight.	s N.E., moonlight.	8	12 : 29
moonlight, haze.	s on hor, cu zen, moonlight.	s on hor, moonlight.	9	13 : 29
halo round moon, $\frac{1}{2}$ overcast.	s and cu, moon and starlight.	thick fog.	10	14 : 29
entirely overcast.	cu, fog.	thick fog.	11	15 : 29
entirely overcast.	observatory in fog.	observatory in clouds.	12	16 : 29
overcast.	entirely overcast.	entirely overcast.	13	17 : 29
overcast.	entirely overcast.	fog, $\frac{1}{2}$ overcast.	14	18 : 29
overcast.	$\frac{1}{2}$ overcast, haze.	heavy cu, light fog, $\frac{1}{2}$ overcast.	15	19 : 29
$\frac{9}{10}$ overcast, heavy cu.	overcast.	entirely overcast.	16	20 : 29
$\frac{9}{10}$ overcast, heavy cu.	overcast.	$\frac{1}{2}$ overcast.	17	21 : 29
$\frac{9}{10}$ overcast, heavy cu.	overcast.	$\frac{9}{10}$ overcast, haze.	18	22 : 29
$\frac{9}{10}$ overcast, heavy cu.	overcast.	entirely overcast.	19	23 : 29
$\frac{9}{10}$ overcast heavy cu.	entirely overcast.	heavy cu all over.	20	0 : 29
entirely overcast.	entirely overcast.	heavily overcast.	21	1 : 29
heavy cu, $\frac{1}{2}$ overcast,	entirely overcast.	heavily overcast.	22	2 : 29
$\frac{1}{2}$ overcast, heavy cu.	entirely overcast.	heavily overcast.	23	3 : 29
entirely overcast.	entirely overcast.	heavily overcast, cu.	0	4 : 29
entirely overcast.	entirely overcast.	entirely overcast.	1	5 : 29
overcast	observatory in fog.	$\frac{1}{2}$ overcast, heavy cu.	2	6 : 29
$\frac{1}{2}$ overcast, starlight.	entirely overcast.	entirely overcast.	3	7 : 29
starlight, clear.	thick fog.	$\frac{9}{10}$ overcast, dim starlight, lightning E.	4	8 : 29
s rd hor, zen clear, $\frac{1}{2}$ overcast.	thick fog.	$\frac{9}{10}$ overcast.	5	9 : 29
$\frac{9}{10}$ overcast, s round hor, zen clear, mnl.	thick fog.	entirely overcast.	6	10 : 29
$\frac{9}{10}$ overcast round hor, s, zen clear.	thick fog.	entirely overcast.	7	11 : 29
21st September.	**22nd September.**	**23rd September.**		
starlight, s on hor.	s low N. and W., zen clear.	starlight, clear.	8	12 : 29
starlight, s on hor.	s and ci-s, starlight, $\frac{9}{10}$ overcast.	starlight, clear.	9	13 : 29
stl, s in var dirns, $\frac{1}{2}$ overcast, lg S.	ci and ci-s, starlight, $\frac{9}{10}$ overcast.	starlight, clear.	10	14 : 29
ci N.E., s all rd, lg W., $\frac{1}{2}$ overcast.	s detached, $\frac{9}{10}$ overcast.	starlight, clear.	11	15 : 29
$\frac{9}{10}$ ovt, cu E., ci-cu N., s W., cont lg W.	s and ci-s, starlight.	starlight, clear.	12	16 : 29
$\frac{9}{10}$ ovt, cu, ci-cu, and s, cont lightning W.	ci-s and s, clouds in valleys.	few ci low, N.	13	17 : 29
$\frac{9}{10}$ overcast.	s and ci-s, $\frac{9}{10}$ overcast.	few ci N., low, sunshine.	14	18 : 29
$\frac{9}{10}$ overcast, cu and cu-s.	s on hor N.E., ci zen.	few ci, low, N.	15	19 : 29
entirely overcast.	s, ci, and ci-s, sunshine.	cu over sn ra, zen clear, sunshine.	16	20 : 29
entirely overcast, clouds in valleys.	ci, s, and cu, sunshine.	cu over sn ra and E., zen clear.	17	21 : 29
entirely overcast, clouds in valleys.	ci, s, cu-s, and cu, sunshine.	cu N. and E. on hor, sunshine.	18	22 : 29
entirely overcast.	$\frac{9}{10}$ overcast, cu, cu-s, ci, and s.	cu and s, sunshine, $\frac{9}{10}$ overcast.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		18th September—*cont.*	19th September—*cont.*	20th September—*cont.*
h	h m			
20	0 : 29	entirely overcast.	entirely overcast.	heavy cu all over.
21	1 : 29	entirely overcast.	entirely overcast.	heavy cu all over.
22	2 : 29	entirely overcast.	entirely overcast.	heavy cu.
23	3 : 29	entirely overcast.	heavy rain.	heavy cu.
0	4 : 29	entirely overcast.	entirely overcast.	$\frac{3}{4}$ overcast, cu.
1	5 : 29	entirely overcast.	raining.	$\frac{3}{4}$ overcast, cu and cu-s.
2	6 : 29	overcast.	observatory in fog.	$\frac{3}{4}$ overcast, cu, cu-s, and s.
3	7 : 29	$\frac{3}{4}$ overcast, starlight.	raining.	s round hor, zen cls, stl, cls low in val.
4	8 : 29	overcast, ci-s.	heavily overcast, lightning in var dirns.	starlight, clear.
5	9 : 29	overcast, ci-s.	$\frac{3}{4}$ overcast, starlight.	starlight, haze.
6	10 : 29	overcast, ci-s.	entirely overcast.	entirely overcast.
7	11 : 29	overcast, ci-s.	entirely overcast.	s round hor, zen clear, starlight, lg E.
		25th September.	26th September.	27th September.
8	12 : 29	starlight, clear.	starlight, clear.	starlight, clear.
9	13 : 29	starlight, clear.	cu on hor, zen clear, starlight.	starlight, clear.
10	14 : 29	starlight, clear.	s on hor, zen clear.	s on hor, [illegible] clear.
11	15 : 29	starlight, clear.	s on hor, zen clear.	s on hor S., [illegible]
12	16 : 29	clear.	s on hor, starlight.	s and ci-s, starlight.
13	17 : 29	clear.	overcast.	day-dawn, ci and s.
14	18 : 29	sunshine, clear.	overcast.	sunshine, ci and s.
15	19 : 29	clear.	$\frac{3}{4}$ overcast, ci, sunshine.	sunshine, ci.
16	20 : 29	few cu on hor N. and E., zen clear.	few ci low on hor.	few s on hor.
17	21 : 29	cu over snowy range and E.	few ci and ci-s on hor.	few cu E., low, sunshine.
18	22 : 29	cu E. and N., sunshine.	$\frac{1}{4}$ overcast, ci, ci-s, and cu in var dirns.	cu on hor E., sunshine.
19	23 : 29	cu N. and E., sunshine.	cu and ci-s on hor, ci zen.	cu on hor, sunshine.
20	0 : 29	cu round hor, sunshine.	cu and ci-s on hor, ci zen, $\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu-s, sunshine.
21	1 : 29	$\frac{3}{4}$ overcast, cu, sunshine.	$\frac{3}{4}$ overcast, cu and ci-s on hor, ci zen.	$\frac{3}{4}$ overcast, cu and cu-s.
22	2 : 29	sunshine, cu.	cu and s on hor, zen clear.	$\frac{1}{2}$ overcast, cu.
23	3 : 29	sunshine, cu.	$\frac{3}{4}$ cu, detached, ci zen.	$\frac{1}{2}$ overcast, cu (heavy).
0	4 : 29	sunshine, heavy cu in var dirns.	cu, s, and ci, sunshine.	$\frac{1}{2}$ overcast, cu and cu-s, sunshine.
1	5 : 29	heavy cu.	cu, s, and ci, sunshine.	$\frac{3}{4}$ overcast, cu, cu-s round hor, ci-s zen.
2	6 : 29	cu and cu-s on hor low, zen clear.	$\frac{1}{2}$ overcast.	s and ci, haze round hor.
3	7 : 29	few s on hor, zen clear.	haze.	s, moon and star light.
4	8 : 29	dim starlight, fog.	s on hor low S.S.W., zen clear.	starlight, clear.
5	9 : 29	starlight, clear.	s on hor S.W., zen clear.	starlight, clear.
6	10 : 29	starlight, clear.	s on hor S.W., zen clear.	starlight, clear.
7	11 : 29	starlight, clear.	s low S.	starlight, clear.
		2nd October.	3rd October.	4th October.
8	12 $\frac{1}{2}$ 29	starlight, clear.	moonlight, clear.	entirely overcast.
9	13 : 29	clear.	starlight, clear.	entirely overcast.
10	14 : 29	clear.	clear.	entirely overcast.
11	15 : 29	clear.	clear.	entirely overcast.
12	16 : 29	clear.	few s low over snowy range,	overcast.
13	17 : 29	dawn, clear.	s on hor low, day-dawn.	overcast.
14	18 : 29	sunshine, clear.	s on hor, sunshine.	overcast.
15	19 : 29	sunshine, clear.	ci-s on hor, few ci zen.	overcast, snowing on distant to N.E.
16	20 : 29	clear.	ci-s on hor N. and E. to S.E.	$\frac{3}{4}$ overcast, clouds high.
17	21 : 29	clear.	s on hor from N.E. (E.) to S.E.	entirely overcast.
18	22 : 29	zen clear, haze round hor.	s and ci-s round hor N.E., E. to S.E.	$\frac{3}{4}$ overcast.
19	23 : 29	few detached cu N.E.	ci, cu, and s on hor N.W., N.E. to S.E.	$\frac{3}{4}$ overcast, ci and ci-s.
20	0 : 29	sunshine, cu on hor.	ci and s on hor, sunshine.	$\frac{3}{4}$ overcast, ci and ci-s.
21	1 : 29	cu low E.	cu and ci-s in var dirns.	cu, ci-s, and s, $\frac{3}{4}$ overcast.
22	2 : 29	clear.	cu-s and ci-s on hor, zen clear.	cu, cu-s, and s, $\frac{3}{4}$ overcast.
23	3 : 29	cu low E.	cu and ci in var dirns.	cu, cu-s, and s to N.E., $\frac{3}{4}$ overcast.
0	4 : 29	cu low from N.W. to N.E.	sunshine, cu in var dirns.	cu and s, $\frac{3}{4}$ overcast.
1	5 : 29	cu over snowy range.	haze.	cu, s, and ci, $\frac{3}{4}$ overcast.
2	6 : 29	clear moonlight.	$\frac{1}{2}$ overcast, ci and ci-s in var dirns.	moonlight, s in var dirns.
3	7 : 29	clear moonlight.	$\frac{3}{4}$ overcast, ci and ci-s.	overcast.
4	8 : 29	clear.	$\frac{3}{4}$ overcast, ci and ci-s, moonlight.	$\frac{1}{2}$ overcast, ci and ci-s, moonlight.
5	9 : 29	clear.	ci-s and cu, entirely overcast.	$\frac{3}{4}$ overcast, ci and ci-s.
6	10 : 29	clear.	ci-s, cu entirely overcast.	$\frac{3}{4}$ overcast, ci and ci-cu.
7	11 : 29	clear.	$\frac{7}{8}$ overcast.	entirely overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
21st September—*cont.*	22nd September—*cont.*	23rd September—*cont.*		
cu, s, and cu-s all over.	heavy cu all over.	cu and ci, sunshine.	20	0 : 29
½ ovt, ci and ci-cu all over, cu low all rd.	heavy cu all over.	cu and ci, sunshine.	21	1 : 29
¾ ovt, cu & cu-s low all rd, ci & ci-cu hi.	sunshine, heavy cu.	sunshine, cu.	22	2 : 29
⅞ overcast, cu, cu-s, s, and ci-s.	sunshine, heavy cu.	sunshine, cu.	23	3 : 29
⅞ overcast, cu, cu-s, and s.	⅝ cu and cu-s.	cu on hor, s, sunshine, zen clear.	0	4 : 29
entirely overcast.	⅝ cu, cu-s, and ci.	sunshine, cu low.	1	5 : 29
entirely overcast, cu, cu-s, and s.	cu and s round hor, zen clear.	s on hor, low, N. and N.E.	2	6 : 29
starlight, haze round hor.	starlight, thick fog.	starlight, clear.	3	7 : 29
starlight, haze round hor.	starlight, clear.	s N, starlight, zen clear.	4	8 : 29
s on hor N.W., zen clear, stl, cls in val.	starlight, clear.	starlight, clear.	5	9 : 29
s on hor N.W., zen clear, cls in val.	starlight, clear.	starlight, clear.	6	10 : 29
s low N.W., zen clear.	starlight, clear.	starlight, clear.	7	11 : 29
28th September.	29th September.	30th September.		
starlight, clear.	starlight, clear.	starlight, zen clear, haze round hor.	8	12 : 29
s low N.E., bright starlight.	clear.	zen clear, haze round hor.	9	13 : 29
low N.E.	clear.	zen clear, haze round hor.	10	14 : 29
low N.E.	clear.	zen clear, haze round hor.	11	15 : 29
s low N.E., zen clear, lg on hor N.W.	clear.	clear.	12	16 : 29
ci-s N.E., zen clear.	clear.	clear.	13	17 : 29
s on hor N. and E., sunshine.	few ci N., sunshine.	clear, sunshine.	14	18 : 29
s N.E. on hor, zen clear.	few light ci.	clear.	15	19 : 29
ci-s N.E. on hor, zen clear.	ci-s, ci N. and E., zen clear.	few ci N.E., sunshine.	16	20 : 29
ci-s N.E., zen clear.	½ ovt, cu and s rd hor N. and E., sns.	few ci on horizon.	17	21 : 29
ci-s N.E., haze round hor.	½ overcast, cu and s N. and E.	cu low on hor from N. to E.S.E.	18	22 : 29
ci-s N.E., haze round hor.	½ overcast, cu and s N. and E.	cu low on hor from N.W., N. to S.E.	19	23 : 29
ci and cu in var dirns, sunshine.	cu in var dirns, sunshine.	cu low on hor from N.W. (N.) to S.E.	20	0 : 29
heavy cu.	cu, sunshine.	cu low on hor from N.W. (N.) to S.E.	21	1 : 29
heavy cu.	cu low, haze, sunshine.	cu on hor from N.W. to S.E.	22	2 : 29
heavy cu.	cu and s low, zen clear.	cu round hor from N.W. to E.S.E.	23	3 : 29
⅞ overcast, cu, sunshine.	cu on hor, sunshine.	sunshine, zen clear, few cu on hor.	0	4 : 29
⅞ overcast, ci and ci-s, sunshine.	cu on hor, sunshine.	zen clear, few cu on hor.	1	5 : 29
s round hor, zen clear.	s on hor low.	moonlight, clear.	2	6 : 29
s N.E. low, moonlight.	s on hor N.E.	moonlight, clear.	3	7 : 29
s N.E., moon and starlight.	s on hor N.E., ci zen, moonlight.	moonlight, clear.	4	8 : 29
s N.E. on hor, zen clear.	cu on hor N.E., ci zen.	moonlight, clear.	5	9 : 29
haze round hor, zen clear.	s N.E., zen clear, starlight.	moonlight, clear.	6	10 : 29
starlight, clear.	starlight, clear.	starlight, clear.	7	11 : 29
5th October.	6th October.	7th October.		
s, ci-s, ½ overcast.	moonlight, clear.	moonlight, few s on hor.	8	12 : 29
s and ci-s, ½ overcast.	clear.	moonlight, clear.	9	13 : 29
s and ci-s, ½ overcast.	clear.	clear.	10	14 : 29
entirely overcast.	clear.	clear.	11	15 : 29
entirely overcast.	s rd hor W., lightning N.W., zen clear.	clear.	12	16 : 29
entirely overcast, day-dawn.	cu N. and W., zen clear, dawn.	clear.	13	17 : 29
½ overcast.	cu and s on hor N.W. and S., zen clear.	sunshine, few light ci.	14	18 : 29
cu, cu-s, ci, and s, ½ overcast.	s, ci-s N. and W., zen clear.	clear.	15	19 : 29
overcast.	few cu and s low, zen clear, sunshine.	sunshine, clear.	16	20 : 29
overcast.	cu and ci, sunshine.	cu on hor S., zen clear.	17	21 : 29
overcast.	cu and ci, ⅝ overcast.	cu all round hor and zen, sunshine.	18	22 : 29
½ overcast, sunshine.	⅝ overcast.	cu round hor and zen, ½ overcast.	19	23 : 29
⅝ overcast, cu.	overcast.	cu round hor, ½ overcast.	20	0 : 29
enty ovt, th stm wth rn on hls twrds pl.	overcast.	cu round hor, ½ overcast.	21	1 : 29
⅞ overcast, cu and cu-s.	raining, thunder S.	cu on hor, ci, ½ overcast.	22	2 : 29
entirely overcast.	overcast.	cu and ci, ⅝ overcast.	23	3 : 29
⅞ overcast with cu and cu-s.	entirely overcast.	sunshine, cu low.	0	4 : 29
⅞ overcast, cu and cu-s.	⅝ overcast.	cu S.E.	1	5 : 29
⅞ overcast, lightning N.E.	½ overcast, ci and ci-s, moonlight.	ci low E.	2	6 : 29
cu on hor, moon and starlight, zen clr.	½ overcast, ci and ci-s, moonlight.	few ci E., moonlight.	3	7 : 29
moonlight, clear.	moon and starlight, clear.	few s on hor, S.E., moonlight.	4	8 : 29
moonlight, clear.	clear.	moonlight, clear.	5	9 : 29
moonlight, clear.	clear.	moonlight, clear.	6	10 : 29
clear.	clear, lightning E.	clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		9th October.	10th October.	11th October.
h	h m			
8	12 : 29	moonlight, clear.	$\frac{6}{10}$ overcast, ci and ci-cu, moonlight.	overcast.
9	13 : 29	clear.	ci and ci-cu, $\frac{6}{10}$ overcast.	overcast.
10	14 : 29	clear.	ci and ci-s, $\frac{8}{10}$ overcast.	overcast.
11	15 : 29	clear.	ci-cu and ci-s.	overcast.
12	16 : 29	clear.	ci and ci-s.	entirely overcast.
13	17 : 29	day-dawn, clear.	$\frac{8}{10}$ overcast, cu, cu-s, ci, ci-s, dawn.	entirely overcast.
14	18 : 29	sunshine, zen clear, haze round hor.	$\frac{8}{10}$ overcast, heavy cu E., ci and ci-s zen.	$\frac{8}{10}$ overcast, s and ci-s and ci-cu.
15	19 : 29	few cu low N.E., zen clear.	cu, s, ci-s, and cu-s, $\frac{8}{10}$ overcast.	entirely overcast.
16	20 : 29	few cu low N.E., sunshine.	cu and s, $\frac{7}{10}$ overcast.	entirely overcast.
17	21 : 29	few cu low N.E., sunshine.	entirely overcast.	entirely overcast.
18	22 : 29	cu detached.	$\frac{8}{10}$ overcast, cu, cu-s, and ci.	entirely overcast.
19	23 : 29	cu detached.	$\frac{8}{10}$ overcast, cu, cu-s, and ci.	entirely overcast.
20	0 : 29	$\frac{8}{10}$ overcast on hor, cu.	$\frac{8}{10}$ overcast, sunshine.	light rain.
21	1 : 29	$\frac{8}{10}$ overcast, cu on hor.	light rain.	raining.
22	2 : 29	$\frac{8}{10}$ overcast, cu on hor.	overcast.	raining, clouds in valleys.
23	3 : 29	$\frac{8}{10}$ overcast, cu on hor.	overcast.	raining.
0	4 : 29	$\frac{8}{10}$ overcast, cu on hor.	cu, cu-s, and ci-cu, $\frac{8}{10}$ overcast.	raining.
1	5 : 29	$\frac{8}{10}$ overcast, cu on hor. N. and E.	$\frac{8}{10}$ overcast, cu and cu-s.	raining.
2	6 : 29	$\frac{8}{10}$ overcast, cu and s, haze rd hor.	cu and cu-s, lightning N. and W.	raining.
3	7 : 29	moonlight, s and cu, haze.	$\frac{8}{10}$ overcast, cu-s, cu, and s.	raining.
4	8 : 29	cu and s, moonlight.	$\frac{8}{10}$ overcast, cu and s, moonlight.	raining.
5	9 : 29	cu and s.	$\frac{8}{10}$ overcast, cu and s.	raining.
6	10 : 29	overcast.	$\frac{8}{10}$ overcast, cu, s, and ci.	raining.
7	11 : 29	overcast.	entirely overcast.	raining.
		16th October.	17th October.	18th October.
8	12 : 29	moonlight, starlight, clear.	moonlight, clear.	few clouds E. low, starlight.
9	13 : 29	clear.	clear.	moonlight, clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	haze rd hor.	clear.	clear.
12	16 : 29	clear.	haze.	clear.
13	17 : 29	day-dawn.	dawn, haze rd hor.	dawn, clear.
14	18 : 29	sunshine, clear.	sunshine, haze.	few ci, sunshine.
15	19 : 29	clear.	sunshine, haze.	few light ci.
16	20 : 29	clear.	haze.	sunshine, clear.
17	21 : 29	clear.	haze.	ci and cu.
18	22 : 29	clear.	one cu S.E., haze.	sunshine, ci.
19	23 : 29	clear.	few cu S.E.	cu, ci, and ci-s.
20	0 : 29	few cu N., zen clear, sunshine.	few detd cu N.E. and S.E.	ci and ci-s.
21	1 : 29	few cu N., zen clear.	cu on hor low.	ci and ci-s.
22	2 : 29	cu N. and E. on hor, zen clear.	cu on hor low.	s and ci-s.
23	3 : 29	cu on hor N.W. and E., zen clear.	cu on hor N., N.E. and E. low.	s and ci-s.
0	4 : 29	sunshine, haze.	cu on hor N.W. N. and E. low.	light ci zen, cu and s on hor.
1	5 : 29	haze.	cu on hor N.W. and N., zen clear.	overcast, ci and s.
2	6 : 29	starlight, haze.	starlight, clear.	starlight, clouds N. and W., zen clear.
3	7 : 29	starlight, haze.	starlight, clear.	cloudy over plains, zen clear.
4	8 : 29	clear.	clear.	starlight, clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		23rd October.	24th October.	25th October.
8	12 : 29	starlight, clear.	starlight, clear.	starlight, clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	few s N.E., dawn.	dawn, clear.	dawn, clear.
14	18 : 29	few ci on hor N.E., sunshine.	sunshine, clear.	sunshine, clear.
15	19 : 29	few ci on hor N.E., sunshine.	clear.	clear.
16	20 : 29	ci and cu on hor, N. and N.E.	clear.	clear.
17	21 : 29	ci and cu on hor N.W. N. to N.E.	clear.	clear.
18	22 : 29	cu over sn ra and zen E.	few cu N.E.	clear.
19	23 : 29	cu over sn ra and zen E.	few detd cu on hor.	clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
12th October.	13th October.	14th October.	h	h m
raining.	raining.	$\frac{3}{4}$ overcast, ci-cu, moonlight.	8	12 : 29
raining.	raining.	$\frac{3}{4}$ overcast, ci-cu.	9	13 : 29
raining.	raining.	few ci.	10	14 : 29
raining.	raining.	s on hor N.E.	11	15 : 29
raining.	raining.	s on hor N.E., zen clear.	12	16 : 29
raining.	observatory in fog.	s on hor N.E., ci zen, dawn.	13	17 : 29
raining.	clouds in valley, $\frac{1}{4}$ overcast.	$\frac{3}{4}$ overcast, cu, ci, and ci-s.	14	18 : 29
raining.	ci zen, $\frac{3}{4}$ ovt, sns, s and cu on hor.	$\frac{3}{4}$ overcast, cu.	15	19 : 29
raining.	cu on hor.	$\frac{1}{2}$ overcast, ci and cu, sunshine.	16	20 : 29
raining.	cu on hor.	cu and ci, sunshine.	17	21 : 29
raining.	cu on hor.	cu and ci, $\frac{3}{4}$ overcast, sunshine.	18	22 : 29
raining.	cu on hor.	$\frac{1}{2}$ overcast, cu and ci, sunshine.	19	23 : 29
raining.	$\frac{3}{4}$ overcast, heavy cu.	cu all over.	20	0 : 29
raining.	$\frac{3}{4}$ overcast, heavy cu.	cu and cu-s.	21	1 : 29
raining.	heavy cu all over.	cu and cu-s.	22	2 : 29
raining.	heavy cu all over.	cu and cu-s.	23	3 : 29
raining.	observatory in clouds.	$\frac{3}{4}$ overcast, ci.	0	4 : 29
raining.	heavy cu all over.	$\frac{1}{2}$ overcast, ci.	1	5 : 29
raining.	starlight, heavy cu and s on hor, zen clr.	clear.	2	6 : 29
raining.	cu and s, starlight.	starlight, clear.	3	7 : 29
raining.	thick fog.	starlight, haze.	4	8 : 29
raining.	thick fog.	starlight, haze.	5	9 : 29
raining.	moonlight, cu on hor.	starlight, haze.	6	10 : 29
raining.	cu on hor.	starlight, haze.	7	11 : 29
19th October.	20th October.	21st October.		
s on hor, starlight.	$\frac{3}{4}$ overcast, ci-s and s.	starlight, clear.	8	12 : 29
s low W., zen clear.	overcast.	clear.	9	13 : 29
s on hor, zen clear, moon and starlight.	$\frac{3}{4}$ overcast.	clear.	10	14 : 29
moon and stl, s on hor W., clear.	$\frac{3}{4}$ overcast, s and ci.	clear.	11	15 : 29
s on hor, few ci, moon and starlight.	s and cu E., moonlight.	clear.	12	16 : 29
day-dawn, few light ci.	s and cu N. and N.E., dawn.	dawn, clear.	13	17 : 29
light ci all over, sunshine.	s and cu N.E. and N., sunshine.	sunshine, clear.	14	18 : 29
light ci all over.	ci E. and N., s N.W.	clear.	15	19 : 29
light ci all over.	ci on hor, zen clear.	clear.	16	20 : 29
light ci all over.	few detached cu low.	clear.	17	21 : 29
light ci all over.	cu low, zen clear.	clear.	18	22 : 29
light ci all over.	cu low, zen clear.	cu on hor N. and E., very clear.	19	23 : 29
cu, cu-s, and s, sunshine.	cu all over.	cu on hor N. and E., zen clear.	20	0 : 29
entirely overcast.	cu all over.	cu on hor, zen clear.	21	1 : 29
entirely overcast.	cu all over.	cu on hor.	22	2 : 29
entirely overcast.	raining.	cu low.	23	3 : 29
entirely overcast.	entirely overcast.	few detd cu.	0	4 : 29
entirely overcast.	raining, occasional thunder.	haze, cu low.	1	5 : 29
$\frac{3}{4}$ overcast, cu and s, starlight.	cu and s rd hor, zen clear, starlight.	starlight, few s N.W.	2	6 : 29
$\frac{3}{4}$ overcast, dim starlight.	s on hor N., zen clear.	starlight, clear.	3	7 : 29
$\frac{3}{4}$ overcast, dim starlight.	starlight, clear.	clear.	4	8 : 29
cloudy on hor, zen clear.	clear.	clear.	5	9 : 29
$\frac{1}{4}$ overcast, zen clear.	clear.	clear.	6	10 : 29
$\frac{1}{4}$ overcast, ci-s, starlight.	clear.	clear.	7	11 : 29
26th October.	27th October.	28th October.		
starlight, clear.	clear starlight, haze over plains.	starlight, clear.	8	12 : 29
clear.	clear starlight, haze over plains.	clear.	9	13 : 29
clear.	clear starlight, ci-s N.W. (one).	clear.	10	14 : 29
clear.	clear starlight, one ci-s N.W.	clear.	11	15 : 29
clear.	clear starlight.	starlight, clear.	12	16 : 29
dawn, clear.	dawn, clear.	few ci N. and N.W. low, dawn.	13	17 : 29
sunshine, clear.	sunshine, few light ci N.W., haze.	few ci N. and N.W., hazy over plains.	14	18 : 29
clear.	few light ci, haze.	few ci N. and N.W. low, hazy ov plns.	15	19 : 29
clear.	few light ci, haze.	ci & ci-s S. N.W. and N. on hor, haze.	16	20 : 29
clear.	few light ci.	ci and ci-s rd hor, sunshine.	17	21 : 29
clear.	few light ci.	ci and ci-s rd hor, ci zen high.	18	22 : 29
zen clear, detd cu S.E.	few light ci zen, cu N.W.	ci and ci-s on hor, ci zen.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		23rd October—*cont.*	24th October—*cont.*	25th October—*cont.*
h	h m			
20	0 : 29	detached cu low, zen clear.	detached cu.	detached cu on hor N.E.
21	1 : 29	detached cu low.	$\frac{2}{3}$ overcast with cu.	detached cu on hor N.E.
22	2 : 29	detached cu low.	$\frac{2}{3}$ overcast with cu.	detached cu on hor N.E.
23	3 : 29	detached cu low.	$\frac{2}{3}$ overcast with cu.	detached cu on hor N.E.
0	4 : 29	cu and ci-s.	$\frac{2}{3}$ overcast, cu.	detached cu on hor N.E. and N.W.
1	5 : 29	cu low, haze.	$\frac{2}{3}$ overcast, cu.	clear.
2	6 : 29	starlight, clear.	starlight, clear.	starlight, clear.
3	7 : 29	starlight, clear.	clear.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		30th October.	31st October.	1st November.
8	12 : 29	starlight, clear.	clear starlight.	moon and starlight, clear.
9	13 : 29	clear.	clear.	starlight, clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	starlight, clear.
13	17 : 29	dawn, clear.	dawn, haze.	dawn, clear.
14	18 : 29	clear.	sunshine, haze.	clear, haze over plains.
15	19 : 29	zen clear, hazy over plains.	haze.	clear, plains hazy.
16	20 : 29	zen clr, haze ov plains, detd cu on sn ra.	light haze over plains.	clear, haze.
17	21 : 29	haze over plains, detd cu over sn range.	light haze.	haze.
18	22 : 29	haze over plains, detd cu over sn range.	light haze.	haze.
19	23 : 29	detached cu low, haze over plains.	few cu N., haze.	haze.
20	0 : 29	cu low N.W. to E., haze over plains.	few detached cu over snowy range.	sunshine, haze.
21	1 : 29	cu low N.W. to E., haze over plains.	few detached cu over snowy range.	haze.
22	2 : 29	cu low N.W. to E., haze over plains.	few detached cu over snowy range.	haze, cu and ci-s N.
23	3 : 29	cu low N.W. to E., haze over plains.	few cu over snowy range.	cu, ci-s over snowy range, ci zen.
0	4 : 29	cu low N.W. to E., haze.	few cu over snowy range.	cu and ci in various directions.
1	5 : 29	cu and s low N.W. to E., haze.	very few cu over sn range, ci-cu, ci low.	cu and ci in various directions.
2	6 : 29	moonlight, clear starlight.	moon and starlight, haze over plains.	few ci zen detached, moonlight.
3	7 : 29	clear.	moon and starlight, clear.	few ci in zen, clear moonlight.
4	8 : 29	clear.	clear.	moonlight, clear.
5	9 : 29	clear.	clear.	moonlight, clear.
6	10 : 29	clear.	clear.	moonlight, clear.
7	11 : 29	clear.	clear.	moonlight, clear.
		6th November.	7th November.	8th November.
8	12 : 29	snowing, constant th and lg all round.	moonlight, clear.	moonlight, clear.
9	13 : 29	snowing.	moonlight, clear.	clear.
10	14 : 29	constant thunder and lightning.	clear.	clear.
11	15 : 29	entirely overcast.	clear.	clear.
12	16 : 29	snowing.	clear.	clear.
13	17 : 29	snowing.	clear.	clear.
14	18 : 29	entirely overcast.	sunshine, clear.	sunshine, clear.
15	19 : 29	sunshine, cu, ci-cu, ci, and s, $\frac{3}{4}$ ovt.	clear.	sunshine, haze.
16	20 : 29	cu & s S. & E., few ci-s W. & N. on hor.	clear.	haze.
17	21 : 29	cu and s round hor, zen clear.	clear.	haze.
18	22 : 29	$\frac{3}{4}$ overcast, cu and s.	clear.	haze.
19	23 : 29	$\frac{3}{4}$ overcast, cu.	clear.	haze.
20	0 : 29	$\frac{3}{4}$ overcast, cu.	s and ci, very small round hor, zen clear.	detached cu S.E.
21	1 : 29	$\frac{3}{4}$ overcast, cu.	cu on snowy range, ci-s W.	detached cu S.E.
22	2 : 29	$\frac{3}{4}$ overcast, cu.	cu on sn ra, ci-s & s W., cu-s, few S.E.	detached cu in various directions.
23	3 : 29	$\frac{3}{4}$ overcast, cu.	cu on sn ra, ci-s & s W., cu-s, few S.E.	cu detached in various directions.
0	4 : 29	$\frac{3}{4}$ overcast, cu.	ci and ci-s W. to N.	haze and s W.
1	5 : 29	$\frac{3}{4}$ overcast, ci-s and s, heavy cu on hor N.	ci and ci-s W. to N.	haze and s W.
2	6 : 29	few cu on hor, zen clear.	ci and ci-s, moonlight.	moonlight, haze.
3	7 : 29	moonlight, clear.	ci and ci-s on hor N.W. to W., mni.	one s N.N.W., haze.
4	8 : 29	clear moon and starry.	ci low N.W., moon and stl, zen clear.	few ci-s N.E.
5	9 : 29	clear moon and starry.	clear.	few ci E.N.E.
6	10 : 29	clear moon and starry.	clear.	haze.
7	11 : 29	clear moon and starry.	clear.	haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
26th October—*cont.*	27th October—*cont.*	28th October—*cont.*		
u on hor.	few cu and ci low.	ci and ci-s on hor, ci zen.	20	0 : 29
u on hor.	few cu and ci low.	haze, ci, ci-s, cu, and ci on hor, ci zen.	21	1 : 29
u on hor.	few cu and ci on hor in var dirns, zen clr.	haze, ci, ci-s, and cu round hor, ci zen.	22	2 : 29
cu on hor.	few cu and ci, zen clear.	ci, cu, and ci-s round hor, ci zen.	23	3 : 29
cu on hor N.E.	few cu and ci, zen clear.	ci and cu round hor, ci zen.	0	4 : 29
cu on hor N.E.	few cu over snowy range, ci, and hazy.	s, cu, and ci in var dns, haze over plains.	1	5 : 29
moonlight, clear.	few light ci, moon and starlight.	clear moon and starlight.	2	6 : 29
clear.	moon and starlight, clear.	few ci-s N. and N.W.	3	7 : 29
starlight, clear.	clear.	s on hor from W. by N. to E., few ci zen.	4	8 : 29
clear.	starlight, clear.	s on hor N.E., moon and starlight.	5	9 : 29
clear.	clear.	starlight, clear.	6	10 : 29
clear.	clear.	starlight, clear.	7	11 : 29
2nd November.	3rd November.	4th November.		
moon and starlight, clear.	ci zen and on hor S, moonlight.	moonlight, cu, ci-s, $\frac{6}{10}$ overcast.	8	12 : 29
clear.	moonlight, clear.	moonlight, cu, ci-s, $\frac{6}{10}$ overcast.	9	13 : 29
haze over plains, starlight.	haze over plains.	moonlight, ci-s, $\frac{6}{10}$ overcast.	10	14 : 29
haze over plains, starlight.	starlight, clear.	s on hor, zen clear.	11	15 : 29
haze over plains.	clear.	s round hor.	12	16 : 29
haze over plains.	day-dawn, clear.	ci-s and s, $\frac{6}{10}$ overcast.	13	17 : 29
haze over plains, sunshine.	sunshine, clear.	$\frac{6}{10}$ overcast, ci-s and s.	14	18 : 29
haze over plains.	sunshine, zen clear, haze over plains.	entirely overcast, s and ci-s.	15	19 : 29
very few ci-s W., clear.	zen clear, haze over plains.	s and ci-s, cu N. on hor, entirely ovt.	16	20 : 29
very few ci-s W., clear.	cu over snowy range, zen clear.	s and ci-s, cu-s N. on hor.	17	21 : 29
few ci-cu N., ci W., clear.	few detached cu on sn range, zen clear.	$\frac{8}{10}$ overcast, s and ci-s, cu-s N. on hor.	18	22 : 29
few ci-cu N., ci W. to S., clear.	cu over snowy range, zen clear.	$\frac{8}{10}$ overcast, s and ci-s.	19	23 : 29
cu N. and E., ci-s W.	cu over snowy range, zen clear.	$\frac{8}{10}$ overcast, s and ci-s.	20	0 : 29
cu N. and E., ci-s W.	cu N. and E., s, and haze over plains.	entirely overcast.	21	1 : 29
cu N. and E., ci S.W.	cu N. and E., s, and haze over plains.	$\frac{8}{10}$ overcast, cu, cu-s, ci, and ci-s.	22	2 : 29
cu N. and E., ci S.W.	cu N. and E., s, and haze over the plains.	$\frac{8}{10}$ overcast, cu, cu-s, ci.	23	3 : 29
cu N. and E., ci S.W. and W.	cu N. to E., ci-s, and haze over plains.	$\frac{8}{10}$ overcast, cu, ci, s, chiefly round hor.	0	4 : 29
cu N., ci and ci-s rd hor from N.W. to S.	cu N. to E., haze, ci and s over plains.	S. and W. overcast, cu, ci-s.	1	5 : 29
zen clear, few ci low.	ci and s over plains, moon and starlight.	$\frac{6}{10}$ overcast, s on hor, ci zen.	2	6 : 29
moon and starlight, ci.	ci-s, s, and ci over plains and E.	moonlight, s round hor, zen clear.	3	7 : 29
$\frac{6}{10}$ overcast, ci.	ci-s and ci zen, clear, moon and starlight.	s round hor, ci zen, moon and starlight.	4	8 : 29
$\frac{6}{10}$ overcast, ci.	ci-s and ci.	s round hor, ci zen.	5	9 : 29
ci-s S., zen clear and starry.	ci-s, ci, and s, $\frac{6}{10}$ overcast.	s round hor, ci and cu zen.	6	10 : 29
ci-s S. and E., ci W., zen clear.	ci-s, ci, and s, $\frac{6}{10}$ overcast.	s round hor, ci zen.	7	11 : 29
9th November.	10th November.	11th November.		
moonlight, haze.	moonlight, haze.	light ci all over.	8	12 : 29
haze.	few ci.	halo round moon, overcast, ci.	9	13 : 29
haze.	few ci and ci-s.	halo round moon, overcast, ci and ci-s.	10	14 : 29
haze.	ci and ci-s.	overcast, ci and ci-s.	11	15 : 29
clear.	ci and ci-s.	ci and ci-s all over.	12	16 : 29
clear.	zen clear, ci and ci-s round hor.	ci and ci-s all over.	13	17 : 29
s, few N.W.	sunshine, ci and ci-s low.	ci and ci-s all over.	14	18 : 29
s, few thin N.	ci and ci-s low.	ci and ci-s, sunshine.	15	19 : 29
sunshine, haze.	sunshine, ci-s, few S.E.	few ci and ci-s, haze.	16	20 : 29
haze.	sunshine, ci-s, few low E., s on hor S.E.	ci S.E. low, zen clear.	17	21 : 29
haze.	sunshine, s on hor S.E.	detached cu, ci S.E.	18	22 : 29
haze.	sunshine, clear.	sunshine, haze.	19	23 : 29
haze, cu N.W., ci N., one cu-s E.S.E.	sunshine, clear.	cu over snowy range, s W.	20	0 : 29
haze, cu N.W., ci N. & N.E., ci-s E.S.E.	few cu low N.W., haze.	cu over snowy range, thin s W.	21	1 : 29
haze, cu N.W., ci N.E., ci-s S.E.	cu low N.W., haze.	cu over snowy range.	22	2 : 29
haze, cu N.W. and N., ci N.E. and S.E.	cu low N.W., haze.	cu over snowy range.	23	3 : 29
cu low in various directions.	cu N.W., haze.	cu over snowy range.	0	4 : 29
cu N.W., haze.	ci and ci-s on hor N.W., zen clear.	s over plains.	1	5 : 29
clear.	starlight, haze.	s low over plains, zen clear.	2	6 : 29
one s thin N.E.	moon and starlight, haze.	s over plains, zen clear, starry.	3	7 : 29
moonlight, haze.	moon and starry, clear.	haze over plains, zen clear.	4	8 : 29
haze.	ci-s, few thin N.	haze over plains, ci low.	5	9 : 29
haze.	ci-s and haze S. and W.	haze over plains, ci low.	6	10 : 29
haze.	ci-s and haze on hor.	haze over plains, ci low.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		13th November.	14th November.	15th November.
h	h m			
8	12 : 29	cu and s low, zen clear.	mnl, s on hor fr N.W. to N.E., ci zen.	few ci N.E.
9	13 : 29	cu, ci, and s, ½ overcast, halo rd moon.	mnl, zen clear, ci-s low fr N.W. to E.	s low N.E. to E.
10	14 : 29	s round hor, moon and starlight.	ci-s over snowy range, zen clear.	clear.
11	15 : 29	few ci N., zen clear.	ci-s over snowy range, ci zen.	clear.
12	16 : 29	haze over plains, ci-s and s N. and E.	ci-s over snowy range, haze.	moon and starlight, clear.
13	17 : 29	haze over plains, ci-s and s N. and E.	haze, s over snowy range.	clear.
14	18 : 29	ci-s and s round hor.	cu and s low, zen clear.	clear.
15	19 : 29	ci-s and s round hor.	cu and s low, zen clear.	clear.
16	20 : 29	ci-s and s round hor.	cu and ci-s on snowy range, ci, few S.	clear.
17	21 : 29	s round hor low.	cu-s over snowy range.	ci W., zen clear.
18	22 : 29	¾ overcast, ci and ci-s.	cu over snowy range.	s S.W., zen clear.
19	23 : 29	entirely overcast, ci and s.	cu over snowy range, ci-s W.	detached cu S.W.
20	0 : 29	¾ overcast, ci-s and ci.	cu, ci, and ci-s all round low.	s N., ci-s S.W.
21	1 : 29	¾ overcast, ci and s, cu over snowy ra.	ci, cu, and ci-s low.	s N., ci-s S. and W.
22	2 : 29	¾ overcast, ci-s and s, cu over snowy ra.	cu N. to E. low, ci W. and zen.	s S. and W.
23	3 : 29	cu and ci-s over snowy range, ci zen.	cu and s N. to E. low, ci zen.	s and ci W. and S.
0	4 : 29	cu and ci-s over snowy range, ci zen.	cu and s N. to E. low, ci zen.	s on hor, zen overcast with light ci hi.
1	5 : 29	cu and ci-s over snowy range.	cu and s N. to E. low, ci zen.	s and ci-s round hor, light ci zen.
2	6 : 29	ci-s over snowy range.	starlight, zen clear, s W.	s and ci-s round hor, zen clear, starry.
3	7 : 29	clear.	starlight, clear.	s and ci-s round hor, zen clear.
4	8 : 29	clear.	clear, starlight.	s S.W., starlight, haze.
5	9 : 29	ci-s N.E. low.	clear, starlight.	s S.W., haze.
6	10 : 29	ci-s from N.W. to E.	clear, starlight.	¼ overcast.
7	11 : 29	ci-s from N.W. to E.	s N.	½ overcast.
		20th November.	21st November.	22nd November.
8	12 : 29	faint haze round hor.	entirely overcast.	starlight, clear.
9	13 : 29	haze and ci round hor.	entirely overcast.	clear.
10	14 : 29	haze and ci round hor.	entirely overcast.	s N.W. low.
11	15 : 29	haze and ci round hor.	entirely overcast.	clear.
12	16 : 29	clouds high, overcast.	overcast.	s N., zen clear.
13	17 : 29	¾ overcast, zen towards E., s round hor.	overcast.	cu and s in various directions.
14	18 : 29	overcast, clouds high.	raining.	day-dawn, cu, ci, and s.
15	19 : 29	overcast.	raining.	sunshine, cu, ci-cu, ci, and s.
16	20 : 29	overcast.	raining.	¾ overcast, ci-cu, ci, and ci-s light.
17	21 : 29	overcast.	entirely overcast.	ci numerous, s few, ¾ overcast.
18	22 : 29	overcast.	entirely overcast.	ci numerous, s few, ¾ overcast.
19	23 : 29	overcast.	entirely overcast.	ci and cu few, ¾ overcast.
20	0 : 29	entirely overcast.	overcast.	¾ overcast, ci and ci-s.
21	1 : 29	entirely overcast.	overcast.	¾ overcast, ci and cu.
22	2 : 29	entirely overcast.	overcast.	¾ overcast, ci and cu.
23	3 : 29	entirely overcast.	overcast, raining.	¾ overcast, ci and cu. [S.E.
0	4 : 29	overcast.	¼ overcast, sunshine.	cu & cu-s rd hor, ci zen fr N.W., N. to
1	5 : 29	overcast.	cu, cu-s, and ci, ¾ overcast.	cu and cu-s rd hor N. and E., ci zen.
2	6 : 29	overcast.	clear.	starlight, haze.
3	7 : 29	overcast.	clear.	starlight, clear.
4	8 : 29	overcast.	clear.	clear, starry.
5	9 : 29	overcast.	clear.	clear.
6	10 : 29	overcast.	clear.	clear.
7	11 : 29	overcast.	clear.	clear.
		27th November.	28th November.	29th November.
8	12 : 29	clear, starlight.	clear.	starlight, clear.
9	13 : 29	clear, starlight.	clear.	clear.
10	14 : 29	clear, starlight.	clear.	clear.
11	15 : 29	clear, starlight.	clear.	clear, starlight, N. and W. lightning.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	day-dawn, clear.
14	18 : 29	day-dawn, clear.	haze.	clear.
15	19 : 29	sunshine, clear.	ci-s over plains, haze, sunshine.	sunshine, haze over plains.
16	20 : 29	clear.	ci-s over plains.	ci-s W. and N.W., haze.
17	21 : 29	clear.	ci-s over plains.	ci-s over plains and N.W., haze.
18	22 : 29	clear.	ci-s over plains.	ci-s over plains and N.W., haze.
19	23 : 29	clear.	sunshine, haze.	ci-s over plains and N.W., ci N.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
16th November.	17th November.	18th November.	h	h m
ci-s round hor.	cu, s, and ci, starlight, $\frac{5}{6}$ overcast.	starlight, clear.	8	12 : 29
$\frac{5}{6}$ overcast.	cu, cu-s, and s, $\frac{5}{6}$ overcast.	clear.	9	13 : 29
overcast.	ci zen, cu and s low, moon & starlight.	clear.	10	14 : 29
$\frac{5}{6}$ overcast.	ci zen, cu and s low.	moon and starlight, clear.	11	15 : 29
$\frac{5}{6}$ overcast, ci-cu.	ci-s, few low N.	clear.	12	16 : 29
$\frac{5}{6}$ overcast, ci and ci-cu.	ci-s N., few low.	clear.	13	17 : 29
$\frac{5}{6}$ overcast, *ci, s,* and ci-cu.	ci-s N.	day-dawn, haze.	14	18 : 29
overcast, ci and ci-cu.	ci-cu over snowy range.	sunshine, clear.	15	19 : 29
overcast, ci and ci-cu.	cu low N.W. to N.E., haze.	clear.	16	20 : 29
overcast, ci and ci-cu.	cu low N.W. to N.E., haze.	clear.	17	21 : 29
overcast, ci and ci-cu.	cu low N.W. to N.E., haze.	clear.	18	22 : 29
$\frac{5}{6}$ overcast, ci and ci-s.	cu over snowy range, haze.	clear.	19	23 : 29
$\frac{5}{6}$ overcast, ci and cu.	cu over snowy range and E.	faint haze.	20	0 : 29
ci and cu.	cu over snowy range and zen.	faint haze.	21	1 : 29
zen clear, ci and cu.	cu round hor, cu-s over snowy range.	faint haze.	22	2 : 29
zen clear, ci and cu.	$\frac{5}{6}$ overcast, with cu and cu-s.	haze.	23	3 : 29
zen clear, cu, ci, and ci-s.	zen clear, cu and cu-s.	faint haze.	0	4 : 29
ci-s and ci in var dir, thick haze ov pl.	cu and cu-s low, zen clear.	haze.	1	5 : 29
ci-s W. and N. low.	clear, starry.	starlight, haze.	2	6 : 29
thin ci on h—W. and N.E.	clear, starry.	starlight, haze.	3	7 : 29
starlight, clear.	clear.	clear, starry.	4	8 : 29
ci-s N. and W., zen clear, starlight.	clear.	clear, starry.	5	9 : 29
ci-s N. and W., ci zen.	clear.	clear, starry.	6	10 : 29
$\frac{5}{6}$ overcast, with ci and ci-s.	clear.	clear, starry.	7	11 : 29
23rd November.	24th November.	25th November.		
t, clear.	clear.	starlight, clear.	8	12 : 29
ar.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
starlight, clear.	clear.	starlight, clear.	11	15 : 29
clear.	clear.	starlight, clear.	12	16 : 29
day-dawn, clear.	clear.	starlight, clear.	13	17 : 29
sunshine, clear.	few s low over plains.	sunshine, s and haze W.	14	18 : 29
clear.	s low over plains.	few light ci zen.	15	19 : 29
clear.	s low over plains.	few ci, light zen.	16	20 : 29
few detached cu.	s low over plains.	few ci, light zen.	17	21 : 29
sunshine, cu.	haze over plains.	few ci zen.	18	22 : 29
cu E.	clear.	few ci low.	19	23 : 29
cu N. and E.	clear.	clear.	20	0 : 29
cu N. and E.	clear.	haze low, clear.	21	1 : 29
cu N. and E.	ci-s over snowy range.	clear, haze low W.	22	2 : 29
cu and ci N.W. and N., cu E.S.E.	clear.	clear, haze low W.	23	3 : 29
ci-s N.W. low.	clear.	clear, haze low W.	0	4 : 29
starlight, clear.	clear.	one ci-s over plains.	1	5 : 29
clear.	clear.	starlight, clear.	2	6 : 29
clear.	clear.	clear.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
30th November.	1st December.	2nd December.		
s N.W. and W., haze.	moonlight, haze.	haze, lunar halo.	8	12 : 29
starlight, clear.	starlight, haze.	haze.	9	13 : 29
clear.	haze.	haze.	10	14 : 29
clear.	haze.	haze.	11	15 : 29
haze.	haze.	haze.	12	16 : 29
clear.	haze.	haze.	13	17 : 29
day-dawn, clear.	day-dawn, haze.	haze.	14	18 : 29
cu over snowy range, sunshine, haze.	sunshine, haze over plains.	haze, sunshine.	15	19 : 29
cu-s over snowy range.	haze.	haze, ci-s over plains.	16	20 : 29
cu-s over snowy range.	haze.	haze, ci-s over plains.	17	21 : 29
cu-s over snowy range.	haze.	haze, ci-s over plains.	18	22 : 29
cu-s over snowy range.	haze.	haze, ci-s over plains.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		27th November—*cont.*	28th November—*cont.*	29th November—*cont.*
h	h m			
20	0 : 29	cu, few over snowy range.	haze.	ci-s over plains and N.W., ci N., haze.
21	1 : 29	cu, few over snowy range.	haze.	ci-s over plains and N.W., ci N., haze.
22	2 : 29	cu, few over snowy range.	haze.	ci-s over plains, cu and s N.W., ci N.
23	3 : 29	cu, few over snowy range.	haze.	ci-s over plains and N.W., ci N., haze.
0	4 : 29	few light ci, haze.	cu, few over snowy range, haze over pl.	ci-s N. and W., cu over snowy range.
1	5 : 29	few ci-s over plains, haze.	haze over plains.	ci-s N. to W.
2	6 : 29	starlight, haze.	moonlight, hazy.	faint haze.
3	7 : 29	moon and starlight, haze.	haze.	zen clear, haze on hor.
4	8 : 29	haze.	haze.	s over snowy range, haze.
5	9 : 29	haze.	haze, s over plains.	s over snowy range, haze.
6	10 : 29	haze.	haze, s over plains.	s W. and N. low, haze.
7	11 : 29	starlight, clear.	haze, s over plains.	s W. and N. low, haze.
		4th December.	5th December.	6th December.
8	12 : 29	entirely overcast.	moonlight, haze.	s, haze round hor.
9	13 : 29	moonlight, ci and ci-s rd hor, zen clear.	haze.	s N., haze round hor.
10	14 : 29	haze, ci-s on hor N.W.	haze.	s N., haze round hor.
11	15 : 29	s S., ci-s on hor N.W. and W.	haze.	s N., haze round hor.
12	16 : 29	ci-s on hor N.W., haze.	ci-s on hor S.W.	few ci and ci-s, haze, halo round moon.
13	17 : 29	ci-s N.W., haze.	s on hor S.W. and N.W.	few ci, haze.
14	18 : 29	day-dawn, cu, ci-s, and ci low.	s and ci-s on hor from S.E. to S.W.	ci on hor E., haze.
15	19 : 29	ci zen, cu and cu-s low, sunshine.	ci-s N.W. and S.W., thick haze over pl.	s on hor, haze, sunshine.
16	20 : 29	ci, $\frac{2}{3}$ overcast.	ci-s N.W. and S.W., haze over plains.	s on hor, haze.
17	21 : 29	ci, $\frac{1}{2}$ overcast, cu and s few.	ci-s low, haze over plains.	s, ci-s, and ci-cu in various directions.
18	22 : 29	ci, $\frac{1}{2}$ overcast, cu few.	ci and ci-s, haze.	cu N. to S.E. and zen, haze W.
19	23 : 29	ci, $\frac{1}{2}$ overcast, cu few.	cu, ci-s, and ci, haze.	$\frac{2}{3}$ overcast, cu.
20	0 : 29	$\frac{1}{2}$ overcast, cu-s.	ci-s, $\frac{1}{2}$ overcast.	cu, $\frac{2}{3}$ overcast.
21	1 : 29	$\frac{1}{2}$ overcast, cu.	ci-s and cu in various directions.	$\frac{2}{3}$ overcast, cu.
22	2 : 29	$\frac{1}{2}$ overcast, cu.	ci and cu in various directions.	$\frac{2}{3}$ overcast, cu.
23	3 : 29	$\frac{1}{2}$ overcast, cu.	cu in various directions.	$\frac{2}{3}$ overcast, cu.
0	4 : 29	$\frac{1}{2}$ overcast, cu.	s and haze round hor.	$\frac{2}{3}$ overcast, cu-s.
1	5 : 29	cu and s on hor W., s E., zen clear.	s round hor, haze.	$\frac{1}{2}$ overcast, ci-s and cu-s.
2	6 : 29	moon and starlight, haze.	s round hor N.W. to S.W., haze.	$\frac{2}{3}$ overcast, ci-s and ci.
3	7 : 29	halo round moon, haze.	s round hor, haze.	s on hor.
4	8 : 29	moonlight, haze.	s round hor, haze.	s on hor W., haze.
5	9 : 29	moonlight, haze.	s round hor, haze.	s on hor W., haze.
6	10 : 29	moonlight, haze.	s round hor, haze.	haze.
7	11 : 29	moonlight, haze.	s round hor, haze.	ci-s round hor, haze.
		11th December.	12th December.	13th December.
8	12 : 29	moon and starlight, clear.	s on hor N.E. and W.	moonlight, clear.
9	13 : 29	clear.	s on hor N.E. and W.	clear.
10	14 : 29	clear.	s on hor N. N.W. to W., ci zen E.	clear.
11	15 : 29	clear.	s on hor N., ci zen E.	clear.
12	16 : 29	s round hor, ci zen.	s N., ci zen.	starlight, clear.
13	17 : 29	overcast.	ci low.	clear.
14	18 : 29	s round hor, zen clear.	cu-s over snowy range, ci.	day-dawn, clear.
15	19 : 29	$\frac{1}{2}$ overcast, ci and s.	cu-s and cu over snowy range, ci.	sunshine, clear.
16	20 : 29	$\frac{1}{2}$ overcast, s and ci.	cu-s over snowy range.	clear.
17	21 : 29	$\frac{1}{2}$ overcast, ci, s, and ci-s.	cu-s over snowy range.	clear.
18	22 : 29	$\frac{1}{2}$ overcast, ci and ci-s.	cu-s over snowy range.	clear.
19	23 : 29	$\frac{1}{2}$ overcast, ci and s.	cu-s over snowy range.	clear.
20	0 : 29	$\frac{1}{2}$ overcast, ci and ci-s.	cu N. to E.	s S., cu E.
21	1 : 29	$\frac{1}{2}$ overcast, s and cu.	cu low N.W. to S.E., haze.	s S., cu E.
22	2 : 29	$\frac{1}{2}$ overcast, cu, ci, and ci-s.	cu low N.W. to S.E.	s S., cu E.
23	3 : 29	$\frac{1}{2}$ overcast, ci and ci-s.	cu low N.W. to S.E.	s S., cu E.
0	4 : 29	$\frac{1}{2}$ overcast, ci.	cu low N.W. to S.E., s W.	one cu S.E., haze.
1	5 : 29	$\frac{1}{2}$ overcast, ci.	cu on hor N.W. to E., ci and ci-s W.	few ci S., haze.
2	6 : 29	ci-s W. and N.	cu on hor, ci zen.	starlight, haze over plains.
3	7 : 29	s W.	starlight, clear.	thick haze over plains.
4	8 : 29	s N., ci E. and S.	clear.	starlight, clear.
5	9 : 29	s low N. to E.	clear.	clear.
6	10 : 29	s low N. to E.	moonlight, clear.	haze.
7	11 : 29	s low N. to E.	clear.	haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
30th November—*cont.*	1st December—*cont.*	2nd December—*cont.*		
s W., cu N. and N.E. low, light ci zen.	cu on snowy range, haze.	ci-s over plains, haze.	20	0 : 29
s W., cu N.W. to E.	cu on snowy range, haze.	ci-s over plains, haze.	21	1 : 29
s W., cu and cu-s from N.W. to E.	cu on snowy range, haze.	ci-s over plains, haze.	22	2 : 29
cu and cu-s N.W. to S.E.	cu on snowy range, haze.	haze.	23	3 : 29
cu and cu-s N.W. to S.E.	haze.	ci-s W., haze.	0	4 : 29
cu N.W. to E., s over plains, haze.	haze.	ci-s W., haze.	1	5 : 29
s and ci in var directions, moonlight.	moon and starlight, haze.	moonlight, haze.	2	6 : 29
haze.	haze.	moonlight, haze.	3	7 : 29
faint haze.	haze.	ci-s S.W., haze.	4	8 : 29
faint haze.	haze.	ci-s S.W., haze.	5	9 : 29
faint haze.	haze.	ci and ci-s, haze.	6	10 : 29
faint haze.	haze.	ci and ci-s, haze.	7	11 : 29
7th December.	8th December.	9th December.		
s over snowy range, haze.	s on hor N.W., N. to E. one s S.	entirely overcast.	8	12 : 29
ci zen, s over snowy range, haze.	s round hor N.W. N. to E., ci W.	entirely overcast.	9	13 : 29
ci and s, haze.	s round hor N.W. N. to E., ci W.	entirely overcast.	10	14 : 29
ci and s, haze.	s and ci-s round hor.	entirely overcast.	11	15 : 29
ci and s, haze.	few ci-s on hor, haze.	entirely overcast.	12	16 : 29
ci and s, haze.	few ci-s on hor, haze.	entirely overcast.	13	17 : 29
$\frac{3}{4}$ overcast, ci and s.	day-dawn, ci-s N., haze.	entirely overcast.	14	18 : 29
$\frac{3}{4}$ overcast, ci and s.	ci-s from N. to W., haze.	entirely overcast.	15	19 : 29
overcast.	scattered s and ci.	observatory in fog.	16	20 : 29
$\frac{3}{4}$ overcast, ci and ci-s.	scattered s and ci.	observatory in fog.	17	21 : 29
$\frac{3}{4}$ overcast, ci and ci-s.	light s and ci all over.	observatory in fog.	18	22 : 29
overcast.	overcast, s and ci.	observatory in fog.	19	23 : 29
overcast.	overcast.	observatory in fog.	20	0 : 29
overcast.	overcast.	observatory in fog.	21	1 : 29
$\frac{3}{4}$ overcast.	overcast.	observatory in fog.	22	2 : 29
$\frac{3}{4}$ overcast.	overcast.	observatory in fog.	23	3 : 29
$\frac{3}{4}$ overcast.	overcast.	snowing, clouds in valleys.	0	4 : 29
$\frac{3}{4}$ overcast, lightning E.	overcast.	clearing up to W., clouds in valleys.	1	5 : 29
$\frac{3}{4}$ overcast, ci and s.	entirely overcast.	starlight, $\frac{3}{4}$ overcast.	2	6 : 29
$\frac{3}{4}$ overcast, s and ci.	entirely overcast.	overcast round hor, zen clear.	3	7 : 29
$\frac{3}{4}$ overcast, ci-cu and s.	entirely overcast.	s round hor, zen clear.	4	8 : 29
s round hor, zen clear.	snowing.	s round hor, zen clear.	5	9 : 29
s round hor.	snowing.	s round hor, zen clear.	6	10 : 29
s round hor.	snowing.	s round hor, zen clear.	7	11 : 29
14th December.	15th December.	16th December.		
starlight, haze.	starlight, clear.	s N. and E.	8	12 : 29
clear.	starlight, clear.	clear.	9	13 : 29
clear.	moon and starlight, clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	day-dawn, clear.	13	17 : 29
clear.	s S.	day-dawn, clear.	14	18 : 29
haze over plains.	s S., ci zen, haze W.	sunshine, clear.	15	19 : 29
haze over plains.	ci-s S., haze W.	clear.	16	20 : 29
haze over plains.	ci E. and S., ci-s W., haze.	clear.	17	21 : 29
haze over plains.	ci and ci-s over plains, haze.	clear.	18	22 : 29
haze over plains.	ci zen, s over plains.	clear.	19	23 : 29
haze over plains.	ci zen, s over plains.	clear.	20	0 : 29
haze over plains.	ci zen, s over plains.	clear.	21	1 : 29
haze over plains.	ci zen, s over plains.	ci W., haze.	22	2 : 29
haze over plains.	ci zen, ci-s over plains.	haze.	23	3 : 29
s few thin W., with haze.	ci and ci-s.	ci W., haze.	0	4 : 29
s and haze W.	ci and ci-s.	ci W., haze.	1	5 : 29
clear.	starlight, clear.	ci W., haze.	2	6 : 29
clear.	clear.	ci W., haze.	3	7 : 29
clear.	s and haze over plains.	clear.	4	8 : 29
clear.	s W. and N., haze.	clear.	5	9 : 29
clear.	s W. and N.	clear.	6	10 : 29
clear.	s N. and E. low.	s W. and N.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		18th December.	19th December.	20th December.
h	h m			
8	12 : 29	clear starlight.	starlight, haze over plains.	haze over plains.
9	13 : 29	clear starlight.	haze over plains.	haze over plains.
10	14 : 29	clear.	haze over plains.	haze over plains.
11	15 : 29	clear.	haze over plains.	haze over plains.
12	16 : 29	clear.	clear.	haze over plains.
13	17 : 29	clear.	clear.	haze over plains.
14	18 : 29	day-dawn, clear.	haze W.	haze, day-dawn.
15	19 : 29	sunshine, clear.	ci and haze W.	sunshine, haze.
16	20 : 29	s and haze over plains.	ci N., haze W.	s and haze W.
17	21 : 29	s and haze over plains.	s W., ci-s N. and N.E., light ci zen.	s and haze W.
18	22 : 29	s and haze over plains.	s on hor, haze.	s and haze W.
19	23 : 29	s and haze over plains.	s on hor, light ci zen.	s and haze W.
20	0 : 29	haze over plains.	s on hor, ci zen.	s and haze W.
21	1 : 29	haze over plains.	s on hor, ci zen.	s and haze W.
22	2 : 29	haze over plains.	s on hor, ci zen.	s and haze W.
23	3 : 29	haze over plains.	s on hor, s zen.	s W. and N., light ci S., haze.
0	4 : 29	haze over plains.	ci in various directions, haze.	s W. and N.W., ci S.W., haze.
1	5 : 29	haze and s W.	haze, ci.	s and ci-s W., ci zen, haze.
2	6 : 29	s W. low.	haze W.	starlight, haze, W. s.
3	7 : 29	haze over plains.	haze W.	haze, s W.
4	8 : 29	haze over plains.	haze over plains.	haze and s W.
5	9 : 29	haze over plains.	haze over plains.	haze and s W.
6	10 : 29	haze over plains.	haze over plains.	haze and s W.
7	11 : 29	haze over plains.	haze over plains.	haze and s W.
		25th December.	26th December.	27th December.
8	12 : 29	Christmas Day.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
9	13 : 29		$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
10	14 : 29	No observations.	$\frac{3}{4}$ overcast.	entirely overcast.
11	15 : 29		overcast.	entirely overcast.
12	16 : 29		overcast.	overcast.
13	17 : 29		overcast.	overcast.
14	18 : 29		overcast.	overcast.
15	19 : 29		overcast.	overcast.
16	20 : 29		overcast.	overcast, cu-s.
17	21 : 29		overcast.	overcast, cu-s and s.
18	22 : 29		overcast.	overcast, cu-s and s.
19	23 : 29		overcast.	overcast.
20	0 : 29		entirely overcast.	overcast.
21	1 : 29		entirely overcast.	$\frac{3}{4}$ overcast.
22	2 : 29		entirely overcast.	$\frac{3}{4}$ overcast.
23	3 : 29		entirely overcast.	overcast.
0	4 : 29		overcast.	sunshine, $\frac{3}{4}$ overcast.
1	5 : 29		overcast.	$\frac{3}{4}$ overcast.
2	6 : 29		overcast.	ci, $\frac{3}{4}$ overcast.
3	7 : 29		overcast.	ci, $\frac{3}{4}$ overcast.
4	8 : 29		overcast.	$\frac{3}{4}$ overcast, cu and s.
5	9 : 29		overcast.	s round hor, zen clear.
6	10 : 29		overcast.	s round hor, zen clear.
7	11 : 29		$\frac{3}{4}$ overcast.	s round hor, zen clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
21st December.	22nd December.	23rd December.	h	h m
ci-s S. and W., haze.	s low N. N.W., few ci.	s S. and W., haze.	8	12 : 29
ci-s S.E. and W., haze.	s all round.	s S., hazy.	9	13 : 29
s N.W. and S., haze.	s all round low.	haze.	10	14 : 29
s N.W. and W., hazy W.	s all round low.	haze.	11	15 : 29
s all round low.	$\frac{3}{10}$ overcast, s and ci.	zen clear, s S. and E. low.	12	16 : 29
s and ci-s low all round.	$\frac{3}{10}$ overcast, s and ci.	s S. and E. low, haze W.	13	17 : 29
s and ci-s all round.	entirely overcast.	s S. and E. low, haze W.	14	18 : 29
s and ci-s all over, sunshine.	ci and ci-s all over, sunshine.	ci on hor S. and E., haze W.	15	19 : 29
s and ci-s all over, $\frac{3}{4}$ overcast.	ci and ci-s all over, sunshine.	few ci low, haze over plains.	16	20 : 29
s and ci-s all over.	ci and ci-s all over, haze over plains.	few ci low, haze over plains.	17	21 : 29
overcast.	ci and ci-s all over, haze over plains.	ci low, haze over plains.	18	22 : 29
overcast, ci and ci-s.	$\frac{4}{5}$ overcast, ci and ci-s.	ci low, haze over plains.	19	23 : 29
overcast, ci, ci-s, and s.	overcast, ci-s and s.	s and haze W.	20	0 : 29
overcast, ci and ci-s.	overcast, ci-s and s.	haze W., ci light all over.	21	1 : 29
overcast, ci, ci-s, and ci-cu, haze.	overcast.	haze and ci light round hor.	22	2 : 29
overcast, s, ci, and ci-s.	overcast.	haze and light ci round hor.	23	3 : 29
overcast, ci and ci-s.	overcast, ci-s, ci, and s.	$\frac{8}{9}$ overcast, light ci.	0	4 : 29
entirely overcast.	ci and ci-s round hor, zen clear.	ci-s over plains.	1	5 : 29
dim starlight, overcast.	zen clear, ci and ci-s low.	ci-s over plains.	2	6 : 29
starlight, hazy, s hor.	starlight, clear.	s over plains.	3	7 : 29
starlight, haze and s on hor.	clear.	s over plains.	4	8 : 29
starlight, s W. and N.W.	clear.	s over plains.	5	9 : 29
s all round, zen clear.	clear.	s over plains.	6	10 : 29
s all round, zen clear.	s W.	dim starlight, s over plains.	7	11 : 29
28th December.	29th December.	30th December.		
s round hor, zen clear.	starlight, haze.	s heavy W. and light E.	8	12 : 29
s round hor, zen clear.	haze.	s heavy W. and light E.	9	13 : 29
s on hor N. and W., zen clear.	one ci-s N.E.	s round hor.	10	14 : 29
s on hor N. and W., zen clear.	s low N., haze over plains.	s round hor.	11	15 : 29
s on hor N. and W., zen clear.	s round hor.	s round hor.	12	16 : 29
s on hor from N. to N.W., zen clear.	$\frac{3}{5}$ overcast.	s all round, zen clear.	13	17 : 29
s E. N. and N.W., haze.	ci-s round hor, ci zen.	$\frac{3}{5}$ overcast, ci, ci-cu, and s.	14	18 : 29
cu and s on hor, haze over plains.	$\frac{4}{5}$ overcast, ci and ci-s.	s N. to E., ci zen, $\frac{7}{8}$ overcast.	15	19 : 29
ci, $\frac{3}{5}$ overcast, haze.	entirely overcast.	s N. to E., ci zen.	16	20 : 29
ci-cu, ci, $\frac{3}{5}$ overcast, haze.	overcast.	ci-s round hor, ci zen.	17	21 : 29
cu, ci-s, and haze round hor.	overcast.	overcast, ci and ci-s.	18	22 : 29
cu, ci-s, and haze round hor.	overcast.	ci, s, and ci-s.	19	23 : 29
cu N. to E., ci S.W., haze.	overcast.	cu, ci, and s.	20	0 : 29
cu and cu-s N. to E., ci-s S.W., haze.	overcast.	entirely overcast.	21	1 : 29
cu and cu-s N. to E., ci-s S.W., haze.	overcast.	entirely overcast.	22	2 : 29
cu, cu-s, & ci-s rd hor, light ci zen, haze.	overcast.	entirely overcast.	23	3 : 29
cu and s round hor, ci zen.	overcast, ci-s and s.	overcast.	0	4 : 29
s and ci-s round hor, ci zen.	$\frac{8}{9}$ overcast, ci, ci-s, and s.	S. partially clear, overcast.	1	5 : 29
moon and starlight, haze.	moonlight, ci-s round hor, ci zen.	$\frac{3}{10}$ overcast, clear to W.	2	6 : 29
s N., haze.	$\frac{4}{5}$ overcast, s, ci-s, and ci.	$\frac{3}{10}$ overcast, ci and ci-s.	3	7 : 29
haze over plains.	$\frac{8}{9}$ overcast, ci and ci-s, moon and stl.	$\frac{4}{5}$ overcast, ci and ci-s.	4	8 : 29
haze over plains.	overcast, ci and ci-s.	$\frac{4}{5}$ overcast, ci and ci-s.	5	9 : 29
haze over plains.	ci and ci-s low.	$\frac{3}{5}$, ci and ci-s.	6	10 : 29
haze over plains.	ci and ci-s low.	$\frac{3}{5}$, ci and ci-s.	7	11 : 29

SIMLA, 1844.

METEOROLOGICAL OBSERVATIONS.

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	·219	·219	·215	·195	·189	·189	·193	·205	·218	·242	·242	·230
	2	·199	·200	·199	·194	·189	·193	·207	·218	·236	·254	·260	·263
	3	·290	·290	·286	·271	·273	·270	·282	·290	·322	·329	·333	·317
	4	·265	·265	·268	·260	·246	·262	·240	·256	·286	·300	·306	·296
	5	·284	·272	·260	·260	·248	·246	·242	·264	·314	·299	·287	·275
	6	·185	·166	·136	·102	·119	·113	·105	·125	·139	·145	·149	·151
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·114	·122	·122	·111	·103	·122	·128	·138	·158	·166	·153	·142
	9	·147	·144	·139	·135	·141	·141	·147	·163	·183	·215	·213	·203
	10	·204	·201	·193	·187	·176	·177	·183	·202	·224	·233	·225	·199
	11	·158	·149	·145	·133	·122	·118	·128	·147	·152	·177	·183	·169
	12	·165	·167	·165	·159	·156	·160	·176	·187	·211	·235	·240	·235
	13	·270	·270	·269	·265	·271	·279	·289	·301	·317	·339	·344	·328
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·243	·229	·217	·199	·196	·207	·208	·226	·238	·249	·240	·231
	16	·250	·244	·230	·238	·234	·234	·260	·288	·311	·339	·346	·331
	17	·335	·330	·328	·312	·301	·329	·321	·343	·359	·385	·395	·389
	18	·361	·362	·357	·336	·331	·331	·335	·337	·367	·377	·392	·376
	19	·312	·295	·291	·265	·265	·275	·255	·263	·287	·311	·311	·298
	20	·257	·251	·242	·229	·223	·230	·232	·245	·263	·281	·283	·277
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·196	·186	·182	·188	·168	·176	·193	·213	·223	·243	·245	·247
	23	·201	·201	·199	·193	·195	·191	·191	·199	·215	·226	·226	·247
	24	·165	·163	·159	·142	·137	·137	·135	·147	·173	·187	·189	·177
	25	·135	·128	·119	·114	·115	·113	·111	·115	·129	·131	·131	·123
	26	·089	·043	·043	·045	·031	·018	·023	·039	·055	·061	·065	·033
	27	·037	·023	·023	·013	·013	·023	·032	·016	·054	·082	·094	·084
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·073	·081	·073	·065	·067	·065	·073	·077	·095	·109	·109	·109
	30	·097	·095	·100	·079	·056	·071	·084	·098	·110	·126	·129	·132
	31	·136	·136	·132	·118	·126	·129	·131	·142	·157	·172	·180	·171
	Hourly Means	·198	·194	·189	·178	·174	·178	·182	·195	·215	·230	·232	·223
FEBRUARY.	1	·127	·115	·109	·089	·076	·064	·074	·074	·079	·092	·089	·092
	2	22·905	22·873	22·853	22·839	22·827	22·811	22·795	22·827	22·829	22·909	22·917	22·933
	3	23·109	23·111	23·104	23·100	23·096	23·098	23·116	23·130	23·145	23·161	23·177	23·179
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	·243	·239	·241	·231	·231	·231	·247	·261	·287	·299	·313	·311
	6	·300	·296	·286	·280	·282	·267	·286	·289	·311	·329	·335	·335
	7	·259	·261	·243	·236	·219	·221	·241	·241	·257	·253	·264	·263
	8	·161	·149	·139	·147	·117	·098	·126	·142	·147	·139	·135	·107
	9	22·977	22·969	22·957	22·951	22·954	22·972	·003	·028	·052	·075	·095	·095
	10	23·129	23·129	23·113	23·105	23·105	23·119	·129	·141	·155	·165	·187	·200
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	—	·232	·218	·212	·212	·221	·226	·234	·261	·282	·294	·292
	13	·281	·287	·280	·259	·253	·279	·279	·291	·314	·333	·347	·349
	14	·335	·322	·310	·296	·299	·297	·301	·327	·350	·381	·388	·383
	15	·305	·296	·287	·265	·258	·257	·262	·266	·281	·299	·311	·316
	16	·263	·252	·244	·233	·243	·233	·245	·239	·285	·300	·300	·282
	17	·274	·270	·262	·246	·230	·242	·251	·286	·282	·307	·326	·323
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	·220	·254	·248	·235	·218	·223	·230	·249	·261	·276	·274	·280
	20	·249	·241	·228	·224	·228	·227	·231	·241	·265	·275	·272	·272
	21	·229	·221	·208	·202	·185	·193	·193	·212	·225	·240	·260	·252
	22	·209	·191	·181	·173	·175	·182	·193	·210	·227	·243	·243	·243
	23	·293	·295	·288	·274	·270	·276	·285	·303	·331	·339	·341	·338
	24	·363	·357	·346	·336	·327	·332	·339	·358	·384	·396	·396	·390
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·233	·233	·227	·221	·212	·222	·218	·219	·224	·226	·228	·210
	27	·128	·135	·123	·110	·100	·103	·107	·115	·133	·142	·157	·145
	28	·139	·139	·130	·139	·149	·156	·162	·185	·216	·236	·240	·238
	29	·195	·181	·167	·163	·164	·164	·173	·195	·209	·224	·231	·234
	Hourly Means	·206	·202	·192	·183	·177	·180	·189	·203	·220	·237	·245	·243

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 Inches + the Numbers in the Table.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·197	·195	·191	·189	·183	·193	·197	·211	·205	·205	·214	·206
·240	·239	·239	·263	·260	·268	·278	·294	·313	·313	·308	·245
·280	·272	·263	·263	·273	·268	·290	·301	·293	·280	·281	·288
·265	·290	·298	·290	·302	·296	·322	·318	·329	·316	·299	·286
·246	·228	·211	·200	·194	·199	·199	·215	·223	·215	·202	·244
·088	·088	·079	·084	·087	·094	·083	·078	·086	·082	·088	·111
—	—	—	—	—	—	—	—	—	—	—	—
·121	·127	·129	·137	·133	·124	·136	·152	·151	·151	·151	·134
·183	·176	·177	·189	·184	·197	·205	·201	·205	·205	·205	·179
·163	·159	·169	·173	·169	·175	·184	·184	·182	·184	·184	·188
·136	·141	·145	·149	·161	·173	·193	·178	·183	·181	·175	·156
·209	·193	·209	·223	·229	·247	·259	·270	·282	·289	·289	·216
·311	·305	·302	·298	·294	·307	·309	·297	·291	·279	·261	·296
—	—	—	—	—	—	—	—	—	—	—	—
·209	·195	·197	·197	·199	·211	·226	·233	·239	·241	·247	·221
·301	·293	·293	·299	·309	·313	·321	·334	·334	·344	·329	·296
·349	·341	·335	·343	·347	·353	·353	·357	·357	·369	·369	·348
·345	·326	·303	·296	·299	·301	·307	·315	·314	·315	·315	·336
·263	·256	·253	·249	·249	·257	·263	·275	·275	·265	·257	·273
·248	·242	·242	·236	·235	·242	·246	·248	·258	·254	·230	·248
—	—	—	—	—	—	—	—	—	—	—	—
·223	·215	·215	·215	·213	·219	·227	·231	·237	·227	·225	·214
·195	·180	·180	·174	·162	·172	·178	·175	·175	·175	·165	·191
·145	·141	·137	·135	·133	·133	·130	·152	·147	·143	·142	·151
·083	·066	·056	·057	·059	·073	·073	·073	·093	·087	·071	·098
·017	·005	·005	·010	·010	·015	·023	·037	·045	·043	·037	·034
·055	·039	·055	·044	·051	·071	·081	·094	·091	·081	·066	·056
—	—	—	—	—	—	—	—	—	—	—	—
·081	·076	·073	·077	·081	·094	·106	·106	·118	·110	·102	·088
·097	·097	·087	·098	·105	·113	·127	·141	·145	·146	·148	·107
·139	·131	·129	·125	·125	·138	·151	·157	·157	·148	·144	·143
—	—	—	—	—	—	—	—	—	—	—	—
·193	·186	·184	·186	·187	·194	·203	·208	·212	·209	·204	23·198
—	—	—	—	—	—	—	—	—	—	—	—
·043	·014	·009	·001	·000	22·962	22·948	22·954	22·947	22·921	22·937	·037
22·947	22·957	22·966	22·986	22·998	23·022	23·054	23·056	23·078	23·079	23·097	22·938
23·143	23·145	23·155	23·148	23·150	·155	·163	·175	·175	·179	·174	23·144
—	—	—	—	—	—	—	—	—	—	—	—
·273	·265	·255	·257	·261	·263	·289	·295	·303	·309	·302	·271
·290	·290	·286	·275	·279	·285	·289	·285	·285	·279	·271	·293
·206	·185	·166	·161	·161	·152	·145	·185	·179	·179	·169	·212
·073	·051	·031	·012	·008	22·996	·001	22·996	22·983	22·987	22·979	·075
·083	·073	·079	·087	·095	23·090	·102	23·118	23·130	23·136	23·139	·056
·195	·188	·186	·187	·196	·210	·211	·211	·213	·223	·213	·167
—	—	—	—	—	—	—	—	—	—	—	—
·237	·233	·245	·247	·247	·261	·275	·289	·285	·281	·281	·256
·316	·306	·298	·301	·303	·304	·334	·350	·360	·355	·348	·311
·363	·351	·340	·324	·315	·313	·325	·331	·331	·325	·307	·333
·291	·275	·271	·271	·271	·275	·269	·284	·290	·286	·274	·282
·272	·246	·243	·248	·254	·268	·274	·279	·271	·267	·277	·264
·274	·251	·236	·234	·230	·244	·266	·283	·287	·292	·284	·270
—	—	—	—	—	—	—	—	—	—	—	—
·250	·246	·231	·234	·229	·238	·246	·267	·274	·270	·268	·251
·236	·213	·203	·212	·212	·214	·228	·239	·238	·230	·232	·236
·209	·197	·189	·203	·195	·191	·207	·212	·220	·222	·217	·213
·220	·218	·214	·209	·219	·232	·254	·279	·291	·291	·297	·236
·322	·316	·308	·314	·317	·321	·339	·357	·377	·369	·377	·320
·351	·334	·321	·306	·307	·325	·326	·326	·370	·365	·364	·350
—	—	—	—	—	—	—	—	—	—	—	—
·167	·149	·141	·133	·140	·141	·148	·128	·144	·156	·146	·185
·121	·108	·100	·099	·114	·103	·113	·118	·123	·126	·139	·121
·232	·218	·205	·199	·199	·207	·213	·212	·211	·209	·197	·193
·217	·219	·212	·212	·216	·222	·244	·256	·269	·266	·255	·213
·215	·203	·196	·194	·197	·205	·210	·219	·225	·224	·222	23·209

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	·250	·248	·238	·228	·228	·234	·238	·252	·268	·276	·292	·280
	2	·280	·269	·269	·262	·245	·239	·254	·269	·284	·292	·298	·290
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·250	·237	·213	·202	·192	·196	·209	·225	·235	·243	·251	·249
	5	·232	·227	·218	·208	·210	·211	·209	·214	·242	·260	·272	·260
	6	·210	·201	·186	·173	·167	·173	·181	·197	·215	·230	·242	·235
	7	·180	·180	·164	·164	·157	·152	·156	·176	·198	·205	·214	·214
	8	·214	·201	·197	·187	·176	·174	·186	·194	·205	·217	·218	·227
	9	·244	·238	·224	·218	·212	·220	·232	·238	·266	·271	·279	·279
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·322	·296	·278	·260	·251	·274	·298	·314	·314	·338	·324	·318
	12	·289	·279	·271	·249	·243	·245	·259	·267	·282	·292	·288	·275
	13	·209	·183	·179	·169	·173	·181	·180	·189	·200	·215	·221	·209
	14	·190	·182	·176	·163	·160	·150	·161	·170	·201	·220	·227	·222
	15	·236	·234	·208	·191	·189	·195	·204	·218	·242	·256	·258	·258
	16	·240	·228	·224	·216	·214	·218	·226	·245	·266	·288	·295	·297
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·250	·235	·214	·208	·185	·181	·185	·197	·214	·225	·229	·222
	19	·179	·161	·136	·133	·117	·136	·150	·177	·186	·195	·196	·196
	20	·175	·179	·171	·159	·129	·133	·137	·145	·196	·206	·192	·189
	21	·193	·183	·173	·174	·175	·198	·206	·208	·230	·231	·234	·248
	22	·192	·187	·175	·157	·157	·157	·165	·187	·215	·231	·235	·239
	23	·241	·230	·223	·209	·223	·221	·229	·237	·257	·267	·267	·276
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	·214	·193	·183	·173	·175	·175	·179	·199	·200	·224	·224	·23
	26	·215	·201	·188	·175	·167	·171	·186	·191	·200	·215	·219	·217
	27	·242	·244	·244	·220	·216	·233	·245	·264	·288	·300	·308	·314
	28	·256	·259	·217	·209	·192	·200	·209	·202	·215	·217	·227	·224
	29	·171	·157	·133	·119	·121	·114	·107	·117	·133	·145	·157	·157
	30	·148	·136	·140	·131	·129	·133	·148	·158	·171	·185	·191	·192
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	·224	·213	·202	·191	·185	·189	·197	·210	·227	·240	·245	·243
APRIL.	1	·159	·153	·141	·127	·123	·113	·121	·109	·170	·143	·146	·074
	2	·113	·097	·079	·069	·069	·072	·076	·088	·104	·121	·129	·123
	3	·069	·060	·037	·027	·015	·015	·025	·031	·038	·070	·066	·078
	4	·057	·046	·040	·029	·029	·038	·049	·061	·087	·099	·117	·123
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·103	·088	·070	·056	·074	·064	·080	·098	·104	·117	·125	·123
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·211	·206	·193	·185	·187	·203	·226	·241	·279	·288	·292	·274
	9	·304	·254	·270	·274	·266	·266	·278	·304	·333	·368	·359	·357
	10	·324	·300	·289	·278	·283	·282	·303	·315	·331	·331	·315	·293
	11	·219	·203	·195	·187	·181	·181	·191	·201	·215	·223	·233	·237
	12	·184	·174	·166	·157	·157	·159	·163	·181	·193	·209	·209	·237
	13	·208	·208	·199	·182	·176	·190	·210	·224	·250	·270	·273	·265
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·268	·262	·255	·255	·260	·262	·288	·310	·324	·332	·344	·344
	16	·318	·310	·291	·291	·284	·294	·304	·316	·330	·338	·337	·345
	17	·293	·269	·257	·257	·237	·237	·251	·261	·277	·287	·296	·295
	18	·228	·207	·191	·174	·162	·166	·161	·168	·176	·191	·201	·207
	19	·196	·185	·172	·164	·168	·160	·170	·176	·195	·210	·210	·221
	20	·176	·169	·147	·140	·143	·147	·155	·168	·186	·199	·206	·205
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·232	·220	·210	·207	·220	·231	·251	·265	·273	·285	·289	·289
	23	·236	·222	·208	·201	·199	·201	·209	·219	·225	·233	·243	·235
	24	·181	·174	·156	·164	·172	·187	·195	·205	·215	·209	·219	·217
	25	·216	·218	·212	·210	·210	·218	·240	·252	·264	·275	·279	·286
	26	·258	·248	·236	·236	·248	·258	·276	·282	·293	·302	·302	·294
	27	·226	·215	·210	·198	·204	·206	·214	·230	·242	·262	·268	·275
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·196	·189	·195	·191	·193	·209	·236	·248	·266	·279	·284	·281
	30	·241	·241	·235	·235	·251	·265	·285	·304	·299	·307	·307	·305
	Hourly Means	·209	·196	·186	·180	·180	·185	·198	·210	·227	·238	·242	·239

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·281	·262	·254	·248	·250	·258	·272	·282	·282	·282	·284	·284	·261
·278	·248	·234	·230	·232	·230	·238	·243	·260	·260	·265	·264	·260
—	—	—	—	—	—	—	—	—	—	—	—	—
·235	·227	·221	·207	·210	·212	·207	·240	·233	·238	·230	·230	·225
·263	·250	·241	·230	·218	·213	·216	·216	·220	·212	·212	·206	·228
·220	·216	·207	·195	·190	·196	·189	·189	·193	·197	·197	·189	·200
·220	·197	·189	·185	·181	·185	·195	·207	·208	·222	·226	·219	·191
·218	·211	·203	·198	·195	·196	·196	·207	·224	·233	·246	·252	·207
·279	·263	·242	·244	·244	·244	·256	·271	·270	·278	·284	·284	·253
—	—	—	—	—	—	—	—	—	—	—	—	—
·329	·296	·286	·278	·259	·251	·257	·280	·287	·296	·288	·275	·290
·241	·229	·205	·192	·180	·163	·171	·193	·207	·227	·208	·212	·236
·209	·194	·180	·180	·174	·172	·180	·189	·197	·201	·202	·191	·191
·222	·215	·194	·190	·196	·201	·214	·224	·236	·234	·248	·240	·202
·244	·232	·227	·221	·221	·225	·233	·234	·233	·244	·247	·243	·229
·288	·270	·251	·242	·248	·256	·256	·272	·284	·295	·297	·297	·259
—	—	—	—	—	—	—	—	—	—	—	—	—
·232	·214	·197	·181	·183	·191	·186	·187	·196	·190	·199	·189	·204
·189	·178	·163	·157	·139	·143	·170	·160	·173	·179	·182	·179	·166
·187	·187	·165	·157	·135	·169	·168	·190	·215	·208	·216	·208	·176
·220	·215	·206	·197	·191	·183	·183	·196	·203	·203	·200	·201	·202
·235	·218	·206	·198	·197	·199	·195	·212	·231	·247	·252	·258	·206
·268	·254	·237	·217	·211	·213	·217	·229	·229	·229	·229	·229	·235
—	—	—	—	—	—	—	—	—	—	—	—	—
·216	·203	·189	·183	·183	·183	·193	·208	·208	·214	·216	·218	·199
·216	·210	·197	·197	·206	·209	·214	·223	·239	·248	·258	·253	·209
·307	·279	·265	·267	·236	·236	·267	·263	·283	·275	·260	·249	·262
·243	·216	·203	·179	·179	·185	·191	·191	·201	·196	·200	·182	·207
·147	·136	·126	·108	·105	·109	·129	·141	·146	·156	·160	·142	·135
·185	·175	·161	·153	·142	·144	·171	·199	·199	·205	·221	·211	·168
—	—	—	—	—	—	—	—	—	—	—	—	—
·237	·223	·210	·201	·196	·199	·206	·217	·225	·230	·232	·227	23·215
·131	·119	·110	·084	·077	·053	·055	·071	·081	·119	·124	·127	·115
·102	·097	·079	·071	·061	·065	·075	·083	·091	·091	·087	·085	·089
·078	·071	·069	·059	·053	·064	·065	·061	·075	·075	·079	·077	·057
·123	·119	·109	·087	·089	·083	·090	·096	·107	·115	·115	·113	·084
—	—	—	—	—	—	—	—	—	—	—	—	—
·121	·119	·094	·085	·085	·090	·081	·123	·138	·138	·137	·139	·102
—	—	—	—	—	—	—	—	—	—	—	—	—
·264	·260	·242	·223	·223	·228	·229	·237	·250	·246	·270	·244	·237
·336	·322	·309	·281	·272	·278	·288	·296	·306	·322	·371	·369	·308
·281	·261	·235	·220	·207	·203	·201	·231	·221	·229	·231	·227	·266
·219	·203	·191	·183	·181	·183	·181	·191	·216	·216	·212	·204	·202
·221	·214	·207	·197	·181	·173	·134	·196	·204	·204	·210	·212	·189
·265	·239	·209	·215	·218	·212	·214	·226	·232	·235	·238	·228	·224
—	—	—	—	—	—	—	—	—	—	—	—	—
·327	·315	·303	·292	·288	·294	·290	·311	·323	·339	·341	·335	·303
·341	·326	·317	·307	·295	·267	·261	·291	·294	·307	·303	·293	·307
·292	·271	·245	·231	·235	·235	·243	·245	·253	·250	·259	·236	·259
·215	·205	·195	·181	·185	·185	·205	·215	·211	·215	·215	·212	·195
·213	·225	·213	·205	·197	·193	·191	·197	·210	·219	·209	·207	·196
·207	·209	·198	·193	·184	·184	·191	·200	·207	·207	·201	·195	·184
—	—	—	—	—	—	—	—	—	—	—	—	—
·281	·268	·256	·239	·231	·227	·233	·233	·249	·249	·249	·243	·247
·216	·204	·188	·175	·171	·171	·182	·190	·204	·206	·206	·201	·206
·207	·194	·185	·180	·174	·174	·186	·208	·214	·218	·220	·220	·195
·276	·256	·236	·220	·213	·214	·241	·262	·252	·262	·266	·266	·244
·292	·273	·259	·254	·242	·232	·240	·244	·235	·235	·235	·225	·258
·246	·234	·216	·204	·212	·202	·230	·238	·246	·240	·228	·224	·228
—	—	—	—	—	—	—	—	—	—	—	—	—
·283	·280	·268	·257	·252	·252	·244	·248	·259	·259	·255	·247	·245
·293	·283	·263	·245	·245	·236	·236	·238	·246	·247	·241	·241	·262
·234	·223	·208	·196	·191	·188	·191	·205	·213	·218	·220	·215	23·208

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	·231	·215	·216	·208	·214	·218	·230	·230	·226	·227	·230	·246
	2	·132	·118	·114	·116	·116	·136	·152	·163	·170	·174	·174	·168
	3	·170	·168	·163	·167	·195	·195	·211	·219	·239	·249	·261	·261
	4	·264	·230	·216	·205	·215	·219	·241	·261	·261	·287	·299	·290
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·161	·145	·133	·117	·118	·117	·129	·145	·154	·158	·162	·160
	7	·153	·139	·134	·136	·122	·104	·126	·133	·155	·170	·176	·177
	8	·170	·158	·152	·152	·162	·167	·182	·193	·211	·223	·223	·231
	9	·182	·171	·166	·166	·165	·176	·191	·214	·220	·224	·228	·222
	10	·180	·161	·150	·150	·152	·158	·169	·187	·213	·219	·223	·220
	11	·173	·165	·155	·152	·151	·155	·171	·186	·198	·210	·217	·208
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	·160	·144	·131	·134	·128	·138	·156	·176	·192	·198	·196	·196
	14	·164	·166	·156	·148	·150	·166	·184	·202	·216	·231	·236	·236
	15	·190	·172	·162	·160	·172	·184	·208	·222	·232	·242	·249	·245
	16	·174	·168	·172	·170	·192	·194	·202	·220	·236	·236	·232	·230
	17	·200	·181	·181	·182	·196	·204	·222	·236	·244	·248	·260	·230
	18	·222	·229	·233	·233	·217	·226	·236	·280	·277	·272	·275	·274
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	·140	·117	·103	·103	·124	·124	·135	·153	·168	·172	·175	·175
	21	·131	·113	·111	·111	·119	·128	·138	·154	·166	·170	·180	·186
	22	·131	·125	·125	·121	·125	·130	·142	·148	·159	·163	·163	·158
	23	·130	·120	·116	·099	·090	·090	·102	·102	·112	·128	·134	·125
	24	·010	22·990	22·972	22·960	22·972	22·990	·004	·018	·032	·048	·050	·03
	25	·004	·992	·985	·985	·993	23·003	·027	·041	·056	·064	·078	·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	·072	23·064	23·058	23·060	23·072	·088	·102	·114	·124	·134	·139	·13
	28	·093	·087	·085	·087	·109	·121	·137	·147	·153	·152	·152	·160
	29	·160	·150	·150	·158	·162	·166	·168	·182	·196	·208	·208	·204
	30	·159	·145	·141	·143	·140	·159	·171	·168	·174	·182	·180	·17
	31	·108	·099	·089	·100	·099	·120	·120	·132	·138	·158	·152	·1
Hourly Means		·151	·138	·132	·130	·136	·144	·158	·171	·182	·191	·195	·
JUNE.	1	·058	·044	·036	·022	·028	·034	·041	·055	·059	·070	·070	·
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	·018	·012	22·998	·004	·002	·018	·025	·030	·043	·042	·044	·03
	4	·008	·006	·980	22·988	22·968	22·976	22·984	22·998	·016	·023	·024	·022
	5	·006	·002	23·000	23·000	23·004	23·018	23·020	23·028	·028	·028	·028	·034
	6	·018	·008	·003	22·996	22·994	·004	·008	·010	·038	·034	·036	·034
	7	·031	·007	22·997	23·007	23·010	·006	·014	·032	·044	·058	·055	·064
	8	22·983	22·982	·980	22·974	22·974	22·987	·000	·014	·032	·036	·041	·044
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	23·065	23·048	23·051	23·041	23·038	23·019	·048	·066	·084	·090	·098	·098
	11	·041	·029	·008	22·991	22·989	·001	·025	·049	·062	·076	·084	·086
	12	·065	·051	·051	23·049	23·037	·046	·056	·080	·095	·108	·112	·120
	13	·096	·084	·080	·071	·070	·080	·094	·112	·118	·146	·159	·159
	14	·116	·110	·094	·093	·098	·106	·116	·135	·143	·149	·158	·159
	15	·136	·132	·126	·126	·130	·140	·142	·152	·163	·174	·178	·173
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·132	·124	·114	·112	·124	·130	·132	·148	·158	·164	·171	·163
	18	·136	·128	·126	·118	·124	·130	·140	·148	·164	·172	·175	·182
	19	·123	·111	·109	·103	·112	·114	·124	·140	·148	·157	·161	·149
	20	·086	·074	·060	·058	·057	·058	·068	·076	·079	·090	·094	·096
	21	·037	·034	·025	·026	·036	·040	·040	·054	·062	·060	·060	·059
	22	·054	·050	·043	·051	·049	·057	·061	·074	·083	·078	·082	·072
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·046	·044	·032	·023	·003	·005	·027	·045	·059	·071	·069	·058
	25	·014	·002	22·999	22·991	·001	·009	·017	·031	·043	·043	·046	·042
	26	22·991	22·987	·987	·992	·000	·003	·015	·023	·025	·027	·029	·023
	27	·968	·960	·960	·960	22·961	22·967	22·976	22·984	22·998	·002	·006	22·998
	28	·997	·995	·989	·983	·967	·977	·991	23·001	23·005	·019	·022	23·030
	29	23·031	23·005	23·010	23·016	23·029	23·039	23·057	·056	·057	·093	·105	·105
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		·050	·041	·035	·032	·032	·039	·049	·062	·073	·080	·085	·084

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·228	·199	·160	·164	·157	·145	·143	·146	·147	·151	·144	·148	·192
·162	·158	·146	·136	·118	·114	·118	·134	·151	·183	·177	·175	·146
·253	·247	·231	·213	·207	·201	·191	·195	·235	·248	·265	·279	·219
·262	·278	·256	·243	·232	·218	·224	·230	·230	·230	·211	·201	·243
—	—	—	—	—	—	—	—	—	—	—	—	—
·166	·155	·149	·139	·131	·131	·140	·153	·162	·168	·166	·158	·147
·182	·172	·166	·162	·158	·158	·158	·162	·170	·183	·183	·175	·156
·219	·211	·195	·184	·167	·169	·180	·184	·185	·185	·185	·179	·186
·207	·199	·183	·169	·167	·163	·170	·178	·196	·200	·206	·197	·189
·214	·207	·188	·178	·150	·156	·163	·173	·185	·189	·184	·178	·181
·207	·194	·182	·172	·162	·160	·151	·159	·166	·174	·181	·173	·176
—	—	—	—	—	—	—	—	—	—	—	—	—
·183	·174	·166	·151	·149	·147	·154	·169	·180	·186	·194	·172	·166
·234	·234	·215	·188	·179	·172	·180	·193	·207	·213	·204	·196	·194
·236	·220	·202	·189	·184	·187	·170	·184	·191	·193	·195	·191	·199
·223	·220	·209	·201	·195	·187	·185	·195	·208	·230	·238	·200	·205
·246	·234	·238	·230	·196	·204	·222	·232	·246	·252	·246	·236	·224
·276	·258	·249	·228	·202	·196	·202	·196	·209	·206	·194	·186	·232
—	—	—	—	—	—	—	—	—	—	—	—	—
·169	·160	·145	·127	·118	·110	·124	·133	·130	·129	·129	·127	·137
·170	·152	·143	·130	·122	·112	·114	·124	·132	·140	·146	·148	·139
·154	·143	·134	·124	·102	·102	·112	·123	·128	·140	·142	·130	·134
·116	·098	·076	·058	·056	·054	·046	·046	·051	·054	·051	·042	·087
·052	·042	·034	·026	·014	·010	·019	·032	·034	·042	·036	·022	·019
·094	·082	·070	·064	·068	·059	·054	·092	·104	·108	·108	·104	·052
—	—	—	—	—	—	—	—	—	—	—	—	—
·165	·135	·119	·109	·105	·098	·096	·096	·100	·111	·105	·100	·103
·158	·154	·145	·132	·120	·118	·120	·134	·136	·136	·154	·160	·131
·197	·179	·165	·147	·132	·135	·149	·161	·171	·177	·185	·171	·170
·168	·151	·141	·123	·099	·091	·099	·098	·107	·107	·107	·093	·138
·110	·116	·093	·071	·084	·074	·058	·059	·071	·072	·053	·057	·100
·188	·176	·163	·150	·140	·136	·140	·147	·157	·163	·163	·155	23·158
—	—	—	—	—	—	—	—	—	—	—	—	—
·067	·053	·044	·034	·020	·007	·019	·022	·026	·029	·025	·019	·040
—	—	—	—	—	—	—	—	—	—	—	—	—
·045	·033	·017	·006	·012	22·997	22·999	22·996	22·997	·001	·013	·007	·017
·017	·009	·005	22·999	22·989	·987	·977	·987	23·000	·002	·008	·008	22·999
·022	·014	·014	·995	23·002	·995	·995	·999	·003	·007	·019	·019	23·012
·030	·019	·011	·999	·002	·998	23·012	23·026	·042	·051	·058	·062	·021
·045	·027	·012	·998	22·971	·971	·958	22·994	22·988	22·992	·000	22·985	·016
·044	·040	·022	23·012	23·004	23·004	·000	23·004	23·009	23·015	·023	23·019	·011
—	—	—	—	—	—	—	—	—	—	—	—	—
·069	·069	·068	·058	·046	·046	·052	·057	·088	·113	·066	·090	·066
·080	·082	·078	·068	·058	·050	·058	·075	·087	·087	·074	·074	·055
·126	·112	·102	·105	·102	·098	·099	·099	·114	·122	·119	·107	·091
·159	·152	·144	·135	·125	·123	·128	·142	·134	·134	·134	·127	·121
·146	·148	·142	·132	·118	·118	·122	·126	·136	·142	·148	·146	·129
·180	·160	·157	·148	·124	·124	·135	·138	·151	·154	·154	·142	·147
—	—	—	—	—	—	—	—	—	—	—	—	—
·162	·162	·156	·150	·143	·143	·156	·152	·139	·142	·142	·134	·144
·182	·177	·163	·155	·143	·139	·126	·125	·149	·143	·141	·144	·147
·141	·132	·122	·126	·088	·082	·081	·085	·082	·080	·080	·090	·114
·094	·073	·073	·058	·054	·051	·051	·053	·053	·053	·053	·048	·067
·055	·048	·041	·032	·022	·018	·022	·033	·038	·042	·044	·054	·041
·052	·045	·037	·031	·025	·024	·032	·043	·061	·076	·076	·075	·056
—	—	—	—	—	—	—	—	—	—	—	—	—
·052	·038	·026	·010	22·994	22·998	·000	·000	·005	·014	·020	·018	·027
·030	·030	·020	22·998	·989	·989	22·998	22·999	22·992	22·995	22·995	22·991	·011
·008	22·998	22·996	·980	·971	·960	·960	·966	·978	·982	·984	·984	22·995
·014	23·015	23·006	·997	·985	·985	·993	23·007	23·007	23·005	23·017	23·011	·991
·032	·016	·004	·986	·986	·988	·989	·016	·038	·019	·036	·038	23·005
·093	·093	·090	23·059	23·044	23·038	23·050	·066	·078	·092	·116	·122	·065
—	—	—	—	—	—	—	—	—	—	—	—	—
·073	·070	·062	·051	·041	·037	·044	·049	·056	·060	·062	·061	23·056

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Gottingen Time.													
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	·118	·118	·096	·096	·100	·102	·116	·111	·119	·121	·118	·118
	2	·086	·074	·068	·056	·057	·053	·069	·077	·079	·100	·090	·087
	3	·046	·036	·012	·001	22·990	·004	·010	·008	·000	·004	·004	22·988
	4	22·945	22·934	22·928	22·921	·907	22·907	22·919	22·927	22·937	22·941	22·932	·940
	5	·943	·932	·922	·926	·944	·940	·941	·950	·965	·972	·982	·990
	6	23·000	23·002	·999	·992	·986	·982	23·001	23·011	23·025	23·033	23·043	23·042
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·039	·031	23·024	23·026	23·030	23·034	·038	·052	·066	·069	·074	·078
	9	·030	·032	·032	·032	·039	·042	·053	·074	·083	·084	·088	·088
	10	·076	·072	·064	·052	·050	·052	·058	·082	·095	·104	·106	·105
	11	·089	·074	·058	·055	·059	·064	·075	·092	·104	·098	·104	·104
	12	·060	·056	·047	·041	·040	·044	·043	·058	·075	·078	·086	·085
	13	·058	·046	·042	·034	·041	·045	·037	·057	·082	·093	·093	·092
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·128	·108	·096	·066	·066	·088	·100	·111	·117	·130	·140	·140
	16	·145	·133	·108	·092	·088	·108	·118	·120	·129	·135	·145	·145
	17	·109	·104	·098	·080	·084	·072	·084	·098	·108	·106	·103	·097
	18	·047	·049	·040	·028	·015	·029	·044	·048	·056	·057	·060	·059
	19	·058	·040	·036	·026	·044	·048	·065	·081	·087	·094	·106	·106
	20	·156	·157	·146	·145	·140	·138	·150	·172	·181	·197	·203	·199
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·114	·108	·096	·082	·063	·048	·064	·072	·092	·102	·102	·101
	23	·080	·068	·058	·038	·050	·052	·067	·084	·084	·090	·090	·090
	24	·072	·077	·066	·064	·072	·072	·082	·098	·110	·114	·121	·1
	25	·098	·080	·066	·066	·066	·090	·098	·112	·126	·140	·136	·1
	26	·064	·058	·038	·032	·028	·036	·042	·044	·046	·062	·070	·07
	27	22·985	22·973	22·967	22·954	22·967	22·968	22·964	22·978	22·966	22·979	22·987	22·99
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·962	·962	·944	·932	·943	·951	·952	·963	·982	·990	23·002	23·006
	30	23·054	23·038	23·032	23·038	23·014	23·016	23·042	23·048	23·060	23·072	·087	·09
	31	·094	·088	·080	·071	·072	·080	·086	·091	·099	·100	·110	·1
Hourly Means		·061	·054	·043	·036	·035	·039	·049	·060	·069	·076	·081	·
AUGUST.	1	·069	·074	·065	·068	·061	·066	·077	·082	·090	·095	·099	·0
	2	·006	·012	·006	·006	·008	·008	·020	·031	·050	·056	·066	·071
	3	·060	·062	·054	·052	·042	·050	·063	·067	·075	·083	·082	·088
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	·009	·001	22·994	22·989	22·989	22·988	22·996	·004	·020	·018	·027	·031
	6	·004	·994	·982	·992	·996	23·010	23·019	·020	·030	·038	·028	·021
	7	·036	·034	23·030	23·023	23·040	·069	·081	·089	·096	·100	·101	·098
	8	·089	·085	·070	·058	·062	·064	·072	·082	·082	·083	·080	·078
	9	·052	·044	·040	·034	·031	·021	·027	·048	·058	·065	·069	·064
	10	·020	·018	·016	·010	·010	·020	·028	·040	·046	·056	·060	·056
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	·030	·026	·006	22·998	·005	·008	·018	·030	·045	·053	·053	·053
	13	·036	·050	·039	23·031	·012	·022	·040	·056	·065	·068	·070	·071
	14	·100	·106	·094	·093	·097	·104	·122	·133	·141	·149	·148	·154
	15	·150	·142	·133	·126	·118	·118	·118	·132	·137	·137	·128	·134
	16	·092	·088	·088	·082	·098	·096	·099	·102	·116	·127	·132	·119
	17	·124	·124	·122	·116	·122	·122	·134	·140	·142	·152	·158	·161
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	·064	·052	·046	·036	·032	·027	·027	·038	·051	·053	·056	·054
	20	·022	·010	·003	·004	·024	·027	·020	·029	·031	·045	·056	·056
	21	·031	·018	·006	22·999	22·998	·002	·004	·006	·018	·018	·038	·051
	22	·019	·015	·004	·996	·994	22·998	·000	·014	·020	·052	·056	·055
	23	·088	·080	·066	23·060	23·064	23·068	·090	·102	·117	·132	·142	·150
	24	·164	·154	·144	·138	·139	·139	·151	·160	·172	·183	·187	·182
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·094	·086	·070	·070	·068	·078	·087	·104	·114	·120	·124	·118
	27	·120	·112	·108	·108	·103	·109	·135	·145	·157	·172	·177	·175
	28	·172	·157	·152	·144	·151	·156	·177	·182	·189	·205	·209	·213
	29	·187	·172	·165	·157	·168	·168	·172	·178	·195	·191	·203	·199
	30	·160	·152	·148	·134	·139	·151	·158	·163	·171	·184	·186	·182
	31	·174	·168	·154	·142	·144	·134	·144	·156	·168	·182	·175	·170
Hourly Means		·082	·075	·067	·062	·064	·068	·077	·086	·096	·104	·108	·107

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·114	·100	·086	·070	·048	·046	·054	·058	·076	·084	·088	·080	·093
·075	·061	·051	·041	·038	·024	·018	·019	·049	·051	·049	·048	·059
22·988	22·978	22·960	22·953	22·946	22·937	22·940	22·946	22·958	22·972	22·972	22·950	22·984
·942	·934	·934	·931	·933	·926	·926	·948	·956	·964	·970	·971	·937
·985	·975	·967	·968	·956	·952	·967	·983	·992	·996	23·000	23·003	·965
23·042	23·038	23·028	23·011	·996	23·005	23·007	23·021	23·039	23·045	·042	·036	23·018
—	—	—	—	—	—	—	—	—	—	—	—	—
·075	·060	·050	·034	23·034	·034	·040	·040	·044	·060	·052	·042	·047
·082	·076	·063	·043	·027	·021	·024	·035	·043	·051	·062	·072	·053
·104	·100	·100	·075	·059	·055	·041	·045	·046	·056	·072	·081	·073
·101	·094	·071	·056	·045	·032	·036	·044	·052	·062	·062	·063	·071
·074	·056	·042	·034	·031	·015	·006	·022	·036	·052	·066	·072	·051
·096	·094	·092	·088	·078	·078	·057	·059	·080	·097	·110	·116	·074
—	—	—	—	—	—	—	—	—	—	—	—	—
·138	·122	·096	·072	·081	·096	·110	·119	·120	·126	·118	·124	·109
·128	·112	·102	·094	·085	·083	·094	·104	·124	·130	·129	·130	·116
·086	·062	·050	·038	·020	·018	·036	·044	·054	·062	·058	·056	·072
·056	·040	·028	·021	·024	·026	·040	·021	·029	·045	·050	·059	·041
·110	·119	·115	·112	·101	·105	·111	·114	·109	·134	·150	·154	·093
·187	·189	·181	·174	·159	·135	·142	·158	·193	·203	·205	·205	·171
—	—	—	—	—	—	—	—	—	—	—	—	—
·104	·092	·081	·081	·060	·030	·022	·030	·050	·074	·073	·087	·076
·086	·071	·061	·041	·033	·034	·040	·048	·048	·062	·070	·066	·064
·100	·088	·078	·066	·061	·064	·064	·075	·084	·090	·104	·118	·086
·118	·110	·098	·098	·070	·078	·072	·054	·056	·064	·068	·072	·090
·064	·056	·033	·031	22·991	22·997	22·983	22·989	·001	·017	·018	·009	·031
22·990	22·973	22·968	22·952	·948	·954	·953	·963	22·959	22·963	22·967	22·967	22·968
—	—	—	—	—	—	—	—	—	—	—	—	—
23·008	23·006	·963	·979	·974	·988	·998	23·017	23·020	23·036	23·018	23·054	·988
·094	·087	23·072	23·056	23·050	23·062	23·048	·066	·087	·099	·104	·103	23·064
·106	·093	·075	·065	·066	·060	·066	·072	·068	·080	·080	·072	·083
·076	·066	·055	·043	·034	·032	·034	·041	·051	·062	·066	·067	23·055
·066	·058	·043	·027	·014	·007	·000	·008	·016	·022	·026	·018	·051
·066	·066	·068	·059	·029	·035	·033	·037	·038	·038	·056	·060	·039
·076	·062	·046	·031	·028	·032	·008	·028	·046	·047	·056	·048	·053
—	—	—	—	—	—	—	—	—	—	—	—	—
·009	·011	22·997	22·995	22·993	22·991	22·999	·005	·022	·026	·020	·022	·007
·017	·014	23·005	·998	·996	23·000	23·010	·024	·037	·051	·057	·049	·016
·094	·082	·066	23·061	23·060	·062	·068	·086	·098	·105	·107	·102	·075
·070	·056	·051	·040	·032	·018	·030	·030	·038	·046	·058	·060	·060
·054	·044	·028	·010	·012	·003	·023	·031	·055	·054	·068	·060	·041
·056	·048	·029	·017	·000	22·995	·002	·013	·019	·029	·034	·028	·028
—	—	—	—	—	—	—	—	—	—	—	—	—
·045	·041	·021	·013	·008	23·012	·012	·030	·046	·069	·060	·060	·031
·061	·055	·047	·037	·022	·030	·038	·050	·074	·082	·098	·100	·053
·153	·142	·122	·112	·091	·087	·096	·100	·118	·138	·144	·150	·121
·120	·110	·099	·085	·082	·086	·070	·094	·112	·112	·102	·106	·115
·114	·104	·093	·078	·074	·076	·087	·103	·119	·119	·127	·131	·103
·135	·129	·113	·100	·094	·112	·116	·126	·148	·152	·152	·148	·131
—	—	—	—	—	—	—	—	—	—	—	—	—
·042	·030	·019	·018	·013	·012	·004	·013	·032	·034	·043	·033	·035
·046	·044	·031	·020	·014	·008	·014	·023	·034	·042	·034	·035	·028
·024	·034	·022	·012	·008	·002	·012	·018	·024	·028	·032	·030	·018
·058	·052	·042	·032	·020	·033	·044	·059	·079	·084	·092	·090	·035
·148	·139	·131	·120	·117	·120	·142	·162	·174	·185	·198	·175	·124
·177	·166	·152	·136	·132	·132	·117	·120	·140	·134	·134	·130	·150
—	—	—	—	—	—	—	—	—	—	—	—	—
·126	·115	·101	·096	·088	·088	·089	·106	·117	·128	·128	·121	·102
·172	·162	·152	·142	·144	·154	·153	·164	·182	·189	·190	·188	·151
·211	·199	·187	·172	·179	·169	·182	·185	·201	·201	·201	·193	·183
·184	·171	·154	·143	·139	·151	·143	·151	·173	·176	·174	·175	·170
·172	·168	·156	·140	·144	·142	·145	·160	·168	·170	·180	·172	·160
·164	·144	·118	·106	·092	·088	·100	·114	·122	·125	·125	·127	·139
·098	·091	·078	·067	·060	·060	·064	·076	·090	·095	·100	·097	23·082

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Göttingen Time.													
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	·139	·126	·124	·119	·126	·127	·152	·158	·172	·185	·197	·190
	3	·165	·162	·155	·155	·159	·153	·166	·178	·188	·202	·205	·200
	4	·164	·156	·147	·138	·126	·136	·136	·162	·171	·180	·186	·176
	5	·174	·156	·158	·154	·148	·162	·171	·182	·186	·193	·193	·199
	6	·194	·188	·198	·188	·190	·198	·204	·210	·219	·227	·225	·217
	7	·116	·108	·102	·093	·100	·101	·113	·122	·126	·139	·136	·128
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	·104	·108	·097	·100	·104	·119	·138	·142	·150	·160	·162	·161
	10	·154	·146	·134	·126	·126	·126	·128	·141	·158	·165	·171	·174
	11	·148	·144	·120	·110	·110	·119	·130	·137	·153	·166	·174	·168
	12	·138	·143	·141	·134	·114	·118	·138	·150	·166	·180	·187	·176
	13	·182	·176	·169	·166	·168	·178	·190	·192	·196	·207	·213	·219
	14	·206	·203	·202	·189	·178	·180	·189	·195	·211	·222	·224	·216
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	·120	·121	·112	·104	·150	·112	·114	·124	·140	·142	·146	·147
	17	·166	·158	·150	·150	·156	·160	·175	·181	·189	·192	·198	·197
	18	·189	·178	·172	·172	·173	·176	·190	·202	·216	·225	·231	·223
	19	·203	·191	·188	·181	·191	·197	·210	·226	·245	·255	·269	·248
	20	·185	·189	·174	·170	·170	·189	·221	·239	·205	·215	·222	·219
	21	·195	·182	·177	·173	·183	·191	·209	·219	·243	·255	·260	·255
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	·209	·199	·191	·188	·195	·207	·217	·233	·257	·264	·269	·26
	24	·261	·259	·251	·255	·243	·247	·259	·269	·280	·286	·294	·2
	25	·261	·245	·230	·224	·229	·233	·235	·249	·249	·259	·263	·2
	26	·237	·223	·210	·195	·191	·197	·207	·219	·241	·259	·263	·2
	27	·249	·251	·217	·215	·222	·231	·221	·260	·298	·311	·320	·2
	28	·267	·259	·255	·249	·253	·256	·261	·277	·299	·313	·318	·3
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	·276	·270	·264	·270	·278	·278	·295	·309	·323	·329	·329	·3
Hourly Means		·188	·182	·174	·169	·171	·176	·187	·199	·211	·221	·226	·2
OCTOBER.	1	·274	·262	·258	·252	·251	·261	·278	·294	·308	·313	·317	·31
	2	·301	·308	·290	·279	·274	·283	·293	·319	·335	·343	·348	·34
	3	·279	·273	·261	·256	·253	·263	·280	·288	·299	·313	·317	·31
	4	·307	·293	·282	·276	·280	·282	·296	·310	·329	·344	·346	·34
	5	·325	·319	·297	·301	·307	·313	·323	·340	·361	·370	·370	·35
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	·261	·255	·247	·243	·251	·273	·281	·287	·302	·308	·308	·30
	8	·246	·237	·229	·234	·247	·259	·271	·291	·311	·323	·321	·31
	9	·251	·244	·241	·244	·254	·267	·270	·299	·318	·326	·328	·32
	10	·289	·290	·295	·305	·305	·309	·321	·329	·343	·350	·348	·33
	11	·300	·298	·294	·286	·287	·287	·291	·299	·302	·299	·291	·27
	12	·222	·209	·200	·197	·195	·199	·207	·220	·232	·234	·228	·21
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	·136	·134	·126	·131	·147	·147	·155	·166	·179	·186	·184	·18
	15	·168	·159	·156	·154	·160	·163	·179	·185	·208	·212	·211	·20
	16	·196	·199	·194	·194	·203	·207	·221	·243	·265	·281	·285	·28
	17	·253	·247	·232	·217	·219	·223	·233	·246	·269	·282	·285	·28
	18	·255	·247	·237	·228	·217	·223	·229	·235	·255	·263	·268	·25
	19	·229	·219	·208	·204	·204	·213	·223	·249	·262	·269	·273	·26
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	·273	·266	·260	·252	·253	·258	·259	·278	·298	·310	·310	·30
	22	·251	·237	·225	·216	·203	·201	·211	·223	·242	·254	·254	·24
	23	·216	·210	·200	·189	·205	·210	·224	·242	·257	·274	·280	·27
	24	·250	·238	·226	·225	·222	·228	·237	·260	·272	·287	·289	·28
	25	·282	·267	·259	·249	·245	·252	·262	·276	·294	·300	·306	·29
	26	·262	·252	·250	·242	·210	·218	·220	·236	·257	·272	·270	·26
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	·302	·289	·276	·270	·270	·272	·288	·304	·324	·330	·334	·33
	29	·340	·330	·322	·318	·320	·332	·351	·363	·381	·393	·390	·38
	30	·354	·350	·338	·330	·320	·324	·336	·361	·374	·384	·388	·37
	31	·365	·367	·361	·350	·354	·360	·369	·383	·399	·411	·407	·39
Hourly Means		·266	·259	·251	·246	·247	·253	·263	·278	·295	·305	·306	·29

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
—	—	—	—	—	—	—	—	—	—	—	—	—
·186	·170	·154	·144	·134	·128	·134	·145	·152	·157	·172	·172	·153
·198	·190	·171	·158	·142	·134	·137	·142	·156	·160	·164	·169	·167
·174	·152	·140	·134	·135	·139	·134	·142	·162	·166	·166	·170	·153
·196	·180	·164	·154	·160	·132	·158	·164	·175	·196	·200	·194	·174
·200	·182	·160	·142	·132	·120	·128	·134	·144	·148	·145	·136	·176
·117	·100	·081	·069	·044	·032	·028	·034	·040	·047	·050	·051	·087
—	—	—	—	—	—	—	—	—	—	—	—	—
·156	·145	·134	·126	·124	·125	·118	·140	·145	·152	·160	·152	·134
·157	·142	·118	·106	·105	·098	·105	·124	·146	·158	·158	·168	·139
·157	·137	·122	·115	·110	·110	·120	·139	·148	·150	·150	·144	·137
·170	·160	·150	·142	·144	·154	·140	·164	·174	·186	·189	·184	·156
·227	·216	·200	·190	·188	·202	·203	·215	·205	·213	·204	·204	·197
·210	·203	·187	·178	·190	·190	·189	·191	·197	·188	·183	·171	·196
—	—	—	—	—	—	—	—	—	—	—	—	—
·146	·136	·128	·128	·140	·140	·149	·153	·160	·164	·160	·164	·138
·193	·182	·173	·168	·172	·176	·180	·205	·203	·203	·195	·197	·180
·211	·203	·186	·187	·195	·205	·203	·207	·223	·219	·221	·215	·201
·238	·216	·204	·187	·187	·193	·199	·186	·201	·209	·203	·195	·209
·215	·199	·180	·171	·174	·173	·174	·187	·198	·204	·196	·195	·194
·251	·247	·237	·227	·227	·227	·239	·247	·239	·239	·227	·219	·224
—	—	—	—	—	—	—	—	—	—	—	—	—
·269	·261	·257	·254	·238	·252	·261	·273	·283	·274	·268	·268	·244
·241	·272	·266	·258	·258	·258	·248	·261	·289	·269	·265	·269	·265
·248	·244	·232	·229	·222	·225	·239	·247	·241	·251	·255	·248	·243
·243	·234	·218	·213	·215	·215	·216	·227	·257	·266	·262	·250	·230
·312	·299	·281	·276	·273	·273	·276	·290	·296	·295	·277	·269	·272
·293	·275	·264	·259	·261	·261	·252	·258	·265	·267	·264	·259	·271
—	—	—	—	—	—	—	—	—	—	—	—	—
·303	·286	·278	·279	·277	·286	·289	·295	·298	·297	·303	·289	·292
·214	·201	·187	·180	·178	·179	·181	·191	·199	·203	·201	·198	23·193
·307	·292	·288	·277	·279	·287	·297	·308	·315	·316	·312	·309	·291
·332	·317	·309	·297	·297	·303	·301	·301	·317	·308	·303	·291	·308
·302	·291	·280	·281	·291	·291	·301	·310	·315	·323	·315	·309	·292
·333	·318	·312	·311	·316	·320	·322	·339	·353	·349	·347	·347	·319
·345	·333	·313	·311	·305	·309	·313	·324	·322	·312	·308	·298	·324
—	—	—	—	—	—	—	—	—	—	—	—	—
·284	·267	·251	·242	·241	·237	·240	·251	·257	·257	·251	·247	·264
·297	·276	·269	·263	·256	·251	·257	·258	·263	·261	·263	·259	·269
·309	·289	·281	·269	·256	·256	·267	·278	·283	·286	·287	·286	·280
·321	·300	·288	·276	·277	·280	·278	·293	·303	·303	·301	·300	·306
·253	·224	·216	·208	·208	·210	·225	·241	·228	·232	·233	·224	·259
·184	·171	·147	·127	·121	·126	·132	·134	·145	·148	·134	·124	·177
—	—	—	—	—	—	—	—	—	—	—	—	—
·174	·160	·152	·146	·159	·156	·156	·170	·178	·186	·174	·170	·161
·195	·183	·172	·166	·172	·178	·195	·207	·207	·212	·206	·200	·185
·272	·253	·242	·242	·248	·248	·251	·260	·272	·269	·269	·263	·244
·266	·251	·245	·241	·235	·245	·256	·268	·274	·274	·272	·264	·253
·250	·224	·217	·211	·215	·214	·231	·231	·239	·250	·247	·236	·237
·260	·241	·235	·235	·246	·264	·281	·291	·285	·287	·285	·273	·250
—	—	—	—	—	—	—	—	—	—	—	—	—
·284	·273	·266	·258	·247	·247	·251	·266	·269	·271	·267	·257	·270
·232	·218	·207	·208	·215	·221	·217	·230	·232	·229	·230	·222	·226
·258	·245	·231	·230	·233	·233	·247	·253	·261	·265	·265	·256	·239
·272	·260	·256	·254	·253	·247	·259	·276	·283	·284	·282	·281	·259
·272	·262	·255	·251	·247	·247	·259	·272	·276	·274	·274	·269	·269
·256	·237	·230	·232	·236	·243	·249	·261	·275	·282	·284	·280	·251
—	—	—	—	—	—	—	—	—	—	—	—	—
·317	·305	·292	·283	·287	·300	·318	·335	·350	·360	·360	·352	·311
·374	·365	·354	·350	·351	·355	·365	·372	·376	·371	·365	·360	·358
·372	·359	·351	·339	·343	·349	·353	·357	·369	·371	·369	·366	·356
·381	·366	·359	·357	·361	·372	·385	·391	·399	·406	·402	·399	·379
·285	·270	·260	·254	·255	·259	·267	·277	·283	·285	·282	·276	23·272

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER. 1	·399	·388	·377	·372	·370	·378	·388	·402	·420	·431	·433	·423
2	·412	·403	·389	·389	·387	·397	·409	·419	·435	·448	·445	·435
3	—	—	—	—	—	—	—	—	—	—	—	—
4	·368	·360	·348	·332	·332	·338	·346	·369	·386	·391	·390	·382
5	·355	·359	·344	·332	·331	·329	·334	·342	·354	·362	·348	·333
6	·272	·260	·253	·251	·251	·266	·282	·305	·326	·348	·347	·338
7	·376	·370	·366	·373	·361	·363	·379	·400	·416	·419	·423	·415
8	·376	·366	·352	·352	·355	·364	·376	·385	·400	·408	·409	·400
9	·280	·270	·259	·254	·254	·256	·260	·271	·285	·298	·296	·283
10	—	—	—	—	—	—	—	—	—	—	—	—
11	·276	·277	·271	·274	·270	·276	·290	·300	·320	·329	·337	·332
12	·285	·273	·265	·258	·256	·241	·258	·274	·284	·292	·286	·275
13	·250	·244	·237	·233	·234	·228	·236	·254	·272	·282	·279	·271
14	·247	·245	·241	·237	·241	·249	·275	·292	·314	·332	·343	·332
15	·309	·297	·290	·278	·274	·276	·280	·294	·310	·320	·320	·316
16	·266	·246	·246	·240	·241	·243	·254	·270	·292	·303	·308	·295
17	—	—	—	—	—	—	—	—	—	—	—	—
18	·350	·354	·328	·320	·323	·326	·341	·361	·374	·388	·384	·374
19	·339	·336	·324	·314	·309	·309	·325	·336	·351	·358	·358	·338
20	·308	·298	·294	·283	·281	·292	·300	·318	·329	·336	·336	·320
21	·296	·292	·282	·281	·276	·284	·290	·297	·305	·334	·334	·320
22	·283	·276	·275	·267	·268	·270	·294	·312	·332	·334	·342	·326
23	·298	·302	·294	·284	·272	·276	·288	·296	·314	·325	·318	·31[illegible]
24	—	—	—	—	—	—	—	—	—	—	—	—
25	·377	·368	·361	·348	·336	·345	·358	·380	·382	·392	·398	·38[illegible]
26	·358	·348	·338	·316	·323	·330	·336	·350	·366	·379	·376	·36[illegible]
27	·311	·298	·291	·281	·279	·290	·294	·292	·312	·324	·320	·30[illegible]
28	·197	·193	·193	·185	·183	·185	·191	·198	·211	·227	·229	·221
29	·215	·210	·195	·186	·182	·189	·203	·217	·242	·250	·250	·237
30	·239	·245	·243	·240	·235	·248	·252	·270	·293	·298	·310	·29[illegible]
Hourly Means	·309	·302	·294	·288	·286	·290	·301	·316	·332	·343	·343	·3[illegible]
DECEMBER. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	·275	·265	·261	·246	·238	·244	·254	·274	·289	·316	·308	·308
3	·268	·266	·266	·248	·238	·254	·254	·276	·293	·304	·282	·271
4	·183	·181	·167	·167	·169	·181	·188	·202	·228	·242	·254	·239
5	·220	·216	·230	·212	·199	·203	·212	·226	·242	·251	·252	·246
6	·238	·232	·230	·228	·228	·234	·253	·272	·294	·312	·316	·296
7	·231	·223	·222	·219	·203	·203	·213	·230	·248	·268	·268	·264
8	—	—	—	—	—	—	—	—	—	—	—	—
9	·239	·241	·227	·235	·217	·217	·222	·238	·251	·269	·274	·265
10	·222	·218	·207	·205	·200	·194	·202	·220	·238	·250	·254	·246
11	·238	·228	·227	·221	·217	·226	·243	·259	·280	·300	·309	·300
12	·266	·266	·258	·250	·238	·249	·266	·281	·294	·322	·326	·320
13	·308	·304	·294	·288	·275	·295	·305	·319	·336	·357	·373	·352
14	·318	·312	·306	·302	·302	·298	·306	·324	·338	·350	·376	·338
15	—	—	—	—	—	—	—	—	—	—	—	—
16	·268	·252	·242	·234	·228	·243	·255	·259	·282	·298	·302	·288
17	·205	·189	·181	·174	·159	·159	·177	·197	·222	·244	·252	·245
18	·216	·205	·197	·187	·179	·187	·203	·211	·227	·245	·256	·246
19	·230	·230	·226	·222	·220	·220	·242	·238	·256	·273	·279	·270
20	·244	·252	·236	·226	·228	·235	·243	·257	·281	·301	·305	·294
21	·250	·250	·244	·240	·217	·220	·234	·249	·273	·294	·299	·287
22	—	—	—	—	—	—	—	—	—	—	—	—
23	·207	·209	·203	·193	·189	·189	·201	·215	·238	·255	·262	·256
24	·221	·207	·201	·189	·180	·182	·191	·209	·236	·246	·248	·240
25	—	—	—	—	—	—	—	—	—	—	—	—
26	·216	·223	·222	·219	·223	·223	·229	·251	·282	·292	·288	·278
27	·321	·326	·322	·318	·324	·336	·344	·364	·398	·420	·420	·413
28	·430	·424	·424	·418	·420	·416	·434	·459	·482	·508	·508	·482
29	—	—	—	—	—	—	—	—	—	—	—	—
30												
31												
Hourly Means	·253	·249	·243	·237	·230	·235	·247	·262	·283	·301	·305	·293

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·405	·393	·381	·378	·384	·395	·407	·418	·422	·421	·425	·425	·401
·417	·407	·401	·401	·398	·403	·409	·418	·424	·420	·418	·412	·412
—	—	—	—	—	—	—	—	—	—	—	—	—
·362	·351	·336	·333	·333	·338	·357	·362	·367	·371	·372	·368	·358
·310	·281	·268	·258	·262	·268	·272	·278	·274	·284	·277	·273	·309
·332	·325	·320	·325	·325	·330	·347	·360	·389	·378	·378	·380	·320
·401	·385	·379	·376	·373	·378	·373	·384	·389	·387	·379	·381	·385
·378	·355	·349	·331	·317	·315	·320	·321	·310	·308	·308	·288	·352
·268	·255	·252	·236	·236	·237	·253	·260	·262	·266	·265	·255	·263
—	—	—	—	—	—	—	—	—	—	—	—	—
·319	·304	·294	·295	·286	·292	·293	·300	·306	·310	·305	·294	·298
·263	·245	·234	·232	·226	·232	·244	·253	·256	·256	·256	·256	·258
·242	·230	·224	·224	·228	·238	·243	·251	·256	·262	·258	·259	·247
·320	·308	·292	·290	·285	·289	·308	·312	·318	·322	·313	·310	·292
·305	·293	·280	·275	·280	·280	·278	·291	·291	·291	·284	·280	·291
·280	·276	·269	·265	·264	·270	·277	·287	·287	·287	·290	·280	·272
—	—	—	—	—	—	—	—	—	—	—	—	—
·358	·336	·325	·319	·320	·317	·338	·344	·355	·358	·358	·341	·345
·320	·294	·278	·274	·282	·284	·287	·293	·311	·321	·328	·323	·316
·312	·292	·284	·288	·294	·294	·316	·323	·312	·318	·320	·306	·306
·292	·278	·272	·266	·270	·272	·284	·286	·297	·291	·300	·296	·292
·327	·308	·292	·280	·279	·277	·289	·297	·293	·299	·300	·306	·297
·294	·283	·272	·272	·279	·291	·295	·303	·321	·326	·330	·326	·299
—	—	—	—	—	—	—	—	—	—	—	—	—
·358	·350	·341	·341	·344	·341	·352	·362	·372	·369	·364	·368	·362
·340	·335	·322	·318	·319	·313	·320	·330	·332	·330	·330	·322	·327
·280	·258	·244	·220	·215	·217	·225	·215	·234	·238	·230	·224	·266
·210	·199	·191	·181	·187	·184	·200	·216	·200	·206	·210	·220	·201
·225	·225	·222	·218	·225	·235	·228	·242	·247	·258	·262	·254	·226
·280	·269	·257	·253	·238	·252	·260	·265	·268	·276	·277	·270	·264
·315	·301	·292	·287	·287	·290	·299	·307	·311	·314	·313	·308	23·307
—	—	—	—	—	—	—	—	—	—	—	—	—
·274	·267	·262	·270	·264	·258	·275	·285	·289	·292	·292	·280	·274
·249	·232	·221	·203	·197	·189	·197	·199	·201	·209	·203	·191	·238
·222	·205	·197	·193	·182	·186	·198	·210	·213	·218	·220	·218	·203
·228	·216	·202	·198	·200	·205	·216	·231	·245	·255	·248	·242	·225
·276	·266	·264	·253	·248	·246	·248	·262	·273	·263	·262	·245	·260
·236	·219	·213	·204	·202	·203	·211	·207	·218	·225	·218	·216	·224
—	—	—	—	—	—	—	—	—	—	—	—	—
·244	·232	·216	·214	·216	·213	·219	·225	·227	·230	·230	·226	·233
·237	·223	·211	·212	·215	·220	·231	·237	·238	·239	·246	·239	·225
·282	·269	·255	·249	·257	·253	·262	·276	·286	·282	·285	·278	·262
·304	·285	·276	·268	·260	·259	·280	·291	·302	·308	·311	·309	·283
·338	·324	·308	·311	·306	·300	·310	·324	·331	·336	·335	·327	·319
·336	·305	·293	·272	·263	·257	·268	·270	·272	·276	·282	·284	·302
—	—	—	—	—	—	—	—	—	—	—	—	—
·274	·258	·246	·238	·230	·217	·220	·219	·223	·231	·225	·211	·248
·228	·215	·209	·207	·206	·217	·216	·226	·237	·241	·237	·221	·211
·234	·219	·213	·205	·214	·215	·226	·230	·238	·238	·236	·234	·219
·256	·246	·234	·233	·225	·221	·235	·240	·244	·250	·250	·256	·241
·282	·264	·256	·247	·243	·233	·244	·251	·264	·270	·264	·266	·258
·272	·252	·242	·234	·224	·225	·221	·227	·229	·232	·232	·233	·245
—	—	—	—	—	—	—	—	—	—	—	—	—
·230	·232	·222	·216	·208	·212	·216	·220	·228	·236	·242	·239	·222
·227	·208	·200	·189	·171	·167	·179	·178	·187	·191	·191	·193	·201
—	—	—	—	—	—	—	—	—	—	—	—	—
·275	·261	·259	·264	·269	·272	·288	·290	·297	·308	·322	·312	·265
·400	·388	·386	·380	·382	·386	·398	·412	·434	·440	·436	·432	·383
·474	·463	·454	·452	·444	·445	·446	·450	·462	·452	·438	·428	·451
—	—	—	—	—	—	—	—	—	—	—	—	—
·278	·263	·254	·248	·245	·244	·252	·259	·267	·271	·270	·264	23·261

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	44°2	43°6	43°4	43°4	43°5	43°8	43°9	44°4	44°7	45°6	46°6	48°0
	2	45·4	43·0	44·3	45·4	45·4	45·0	44·7	44·4	44·8	45·5	46·5	47·3
	3	46·4	46·0	45·5	45·4	45·3	45·1	45·4	45·7	45·7	46·3	47·0	48·1
	4	46·4	46·5	46·5	46·0	46·0	45·7	44·8	44·9	45·0	45·6	46·6	47·0
	5	40·7	40·9	40·9	41·0	39·9	39·7	39·3	39·8	40·0	37·6	37·8	39·0
	6	40·8	39·5	38·7	38·2	37·6	35·8	36·0	36·9	37·6	39·1	39·1	39·9
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	31·5	30·9	30·1	29·7	28·8	28·5	27·8	27·3	28·2	29·6	30·5	32·5
	9	30·4	30·5	31·4	31·2	32·6	33·1	31·9	31·0	32·5	34·1	35·4	36·7
	10	33·7	32·7	32·3	31·8	31·0	30·4	30·4	30·7	32·3	33·1	34·0	36·2
	11	31·4	30·6	29·9	29·9	29·7	29·3	29·4	29·5	31·7	33·5	34·6	36·2
	12	29·5	29·0	28·8	28·7	28·4	27·8	28·3	28·6	29·7	30·7	32·5	34·3
	13	26·4	26·4	27·2	28·1	26·9	26·0	24·5	25·4	27·1	28·5	31·1	32·5
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	31·4	31·0	31·0	31·1	31·3	31·0	30·7	30·9	31·5	32·8	34·3	36·2
	16	30·2	30·3	30·5	29·9	29·9	30·5	30·7	31·1	32·0	32·4	33·7	34·7
	17	34·0	34·5	34·5	34·5	34·8	35·7	35·3	34·9	35·7	37·2	38·0	38·7
	18	38·5	38·9	38·6	38·5	38·7	38·6	38·4	38·6	39·2	39·9	40·6	41·3
	19	40·2	39·5	39·5	39·5	39·5	39·0	39·0	38·9	39·5	40·6	40·8	41·
	20	37·8	37·7	37·3	37·0	36·4	36·2	35·7	35·7	36·2	37·0	38·1	39·
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	40·0	39·8	39·2	39·0	38·8	38·4	38·7	38·9	38·1	38·6	40·0	40·
	23	36·5	36·6	36·8	37·2	37·2	37·2	37·2	36·7	38·5	38·6	39·4	40·
	24	37·5	37·0	36·9	36·7	36·5	36·6	36·5	36·5	37·7	38·7	39·8	40·
	25	37·9	37·3	37·4	37·6	37·8	38·2	38·4	37·9	38·2	39·6	40·5	41·
	26	39·2	39·3	39·3	39·3	38·7	38·1	37·9	38·0	37·6	38·3	39·0	39·
	27	35·4	35·5	35·4	35·0	34·3	34·4	34·1	34·1	34·3	35·7	37·3	38·
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	32·8	32·5	32·0	31·9	32·0	31·6	30·7	30·4	30·9	32·4	33·8	35·
	30	34·0	33·8	33·8	34·6	34·6	34·2	33·4	33·2	34·0	35·2	36·5	37·
	31	33·6	33·5	32·8	33·1	33·3	33·5	33·0	32·9	33·4	35·4	37·1	37·
	Hourly Means	36·44	36·18	36·07	36·06	35·87	35·68	35·41	35·46	36·15	37·10	38·17	39·
FEBRUARY.	1	34·1	34·0	33·8	33·9	33·5	33·3	33·3	33·4	33·8	35·5	36·7	38·3
	2	35·4	34·7	34·3	34·7	35·6	35·5	35·0	35·8	35·5	34·8	35·4	35·6
	3	29·3	28·9	27·8	26·7	26·5	26·4	27·0	26·2	28·0	29·9	31·8	31·3
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	31·5	31·5	31·6	31·7	32·5	32·6	32·6	32·8	32·6	34·9	36·5	36·8
	6	33·8	33·7	33·7	33·8	33·3	32·5	32·7	33·8	35·5	37·0	38·0	38·8
	7	35·3	35·3	35·8	36·5	36·5	36·5	36·7	36·7	37·0	38·1	40·0	40·5
	8	38·6	38·3	38·2	37·2	37·5	36·3	36·3	36·5	36·5	37·9	39·4	40·8
	9	37·2	36·1	35·2	34·8	33·2	32·8	32·8	33·3	33·7	34·7	35·2	36·2
	10	32·7	32·3	32·1	31·7	33·1	32·8	32·5	32·1	32·0	32·9	34·7	36·5
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	—	40·0	40·3	40·3	40·5	40·5	40·6	40·6	41·7	42·4	42·8	44·3
	13	40·7	40·5	40·1	40·0	39·7	39·5	39·5	40·5	41·4	41·7	43·0	42·8
	14	45·4	45·0	44·8	44·5	44·5	44·1	43·6	43·9	45·0	45·3	44·7	46·9
	15	42·5	42·2	41·7	41·3	41·1	41·4	41·1	40·5	41·6	42·5	43·6	45·1
	16	49·3	50·0	50·7	49·9	49·8	50·6	50·4	51·0	52·5	53·5	54·1	54·2
	17	52·5	52·0	52·0	52·0	51·5	51·6	51·8	51·1	51·4	51·7	52·2	52·9
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	49·2	48·7	47·3	45·8	46·6	47·1	47·3	48·0	48·6	49·6	50·7	52·5
	20	47·7	47·4	47·4	47·6	47·5	47·2	47·3	47·6	48·0	48·6	49·2	50·6
	21	46·7	46·6	46·6	46·8	46·9	46·7	46·3	46·3	47·0	48·2	49·4	50·4
	22	48·0	47·8	47·8	48·0	48·0	47·7	47·5	47·4	48·1	49·4	50·7	52·3
	23	48·4	48·3	47·7	47·1	46·8	46·5	46·6	46·9	47·8	48·9	50·5	51·2
	24	48·9	48·4	48·4	48·6	48·7	48·7	48·7	48·7	49·8	51·5	53·4	55·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	50·1	49·7	49·4	49·9	48·4	47·5	47·4	47·2	48·4	49·9	51·4	51·7
	27	46·5	46·7	46·7	45·7	45·4	45·0	45·3	42·7	43·9	43·9	44·9	45·5
	28	41·6	42·3	40·6	38·7	36·5	35·0	35·0	36·3	37·4	38·9	40·6	41·6
	29	38·2	38·3	38·9	37·9	37·9	39·0	40·6	41·7	42·1	42·2	43·6	44·7
	Hourly Means	41·82	41·55	41·32	41·00	40·86	40·67	40·72	40·84	41·57	42·56	43·70	44·66

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
48·6	48·3	48·3	48·0	47·1	44·8	44·6	43·8	44·2	44·6	45·3	44·6	45·30
47·6	47·9	48·4	48·1	46·9	45·5	45·5	45·7	46·0	47·5	47·4	47·0	45·97
49·9	50·6	49·5	48·7	47·5	47·4	47·5	47·6	47·6	47·2	46·8	46·6	47·03
47·2	47·5	47·1	46·6	44·5	44·0	41·8	41·2	40·4	41·7	40·9	40·8	44·78
39·6	38·9	38·7	39·9	40·8	40·9	41·1	41·5	41·5	42·2	41·9	41·5	40·21
38·3	39·0	40·8	40·6	40·3	37·9	37·4	36·7	36·2	36·0	36·0	36·6	38·13
—	—	—	—	—	—	—	—	—	—	—	—	—
34·8	35·7	35·7	36·3	36·5	34·2	31·4	30·6	30·9	31·2	30·7	30·8	31·43
37·7	38·2	38·5	38·2	36·6	34·7	35·0	35·3	34·3	33·8	33·7	34·1	34·20
37·3	38·25	38·4	38·2	36·2	35·2	33·2	32·2	33·5	33·5	33·0	32·5	33·75
36·5	37·6	38·0	37·3	37·2	36·7	35·7	33·5	32·0	31·3	30·8	30·1	33·02
35·4	35·7	35·6	35·7	36·0	34·9	32·5	28·4	27·3	27·3	27·0	27·2	30·80
33·6	34·4	34·7	34·3	33·5	32·3	30·4	28·8	28·0	28·2	28·5	28·6	29·39
—	—	—	—	—	—	—	—	—	—	—	—	—
37·3	37·6	37·9	37·4	36·0	34·6	33·7	33·0	32·3	31·6	31·0	30·7	33·18
35·5	35·9	36·5	37·3	36·8	35·8	34·3	34·5	34·6	34·5	34·5	33·2	33·30
40·1	40·3	40·5	39·7	40·1	40·3	39·9	40·1	39·2	38·5	38·0	38·3	37·62
42·1	43·2	43·7	44·2	43·7	42·4	41·9	40·7	40·6	40·3	40·1	40·4	40·59
41·4	41·6	41·7	42·3	42·4	41·2	40·4	39·8	39·3	39·0	38·4	38·0	40·10
41·3	42·4	43·4	43·5	43·2	42·2	41·3	40·6	40·3	40·0	39·9	39·8	39·28
—	—	—	—	—	—	—	—	—	—	—	—	—
37·1	37·6	37·7	38·7	39·0	38·2	37·6	37·6	37·5	37·5	37·0	36·5	38·53
41·8	41·1	41·2	41·7	42·0	41·5	40·1	38·5	37·8	37·7	37·8	37·4	38·75
42·0	41·6	42·0	42·5	42·0	41·5	39·3	38·2	37·7	37·0	37·0	37·2	38·67
42·6	42·6	42·4	42·7	42·4	41·6	40·5	39·9	39·5	39·3	39·5	39·1	39·75
39·7	39·4	39·25	37·1	37·1	36·0	35·9	35·9	36·4	35·9	35·8	35·5	37·84
38·8	39·0	39·0	38·4	37·8	37·6	37·9	37·7	36·9	35·4	34·2	33·8	36·25
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	36·8	37·3	37·7	37·6	37·3	36·4	34·9	34·2	33·8	33·5	33·6	33·96
38·1	38·5	38·7	38·6	38·2	37·3	36·1	33·9	33·2	33·0	32·7	32·4	35·22
37·6	38·2	38·1	38·0	37·8	37·8	37·1	36·2	35·4	35·0	34·6	34·7	35·39
—	—	—	—	—	—	—	—	—	—	—	—	—
40·96	40·29	40·48	40·43	39·97	39·07	38·09	37·29	36·92	36·78	36·52	36·33	37·50
—	—	—	—	—	—	—	—	—	—	—	—	—
39·7	39·5	38·9	38·6	36·1	35·0	34·5	34·3	34·7	35·0	35·5	36·1	35·48
35·7	35·2	35·3	35·6	35·5	35·6	33·9	34·6	33·6	32·8	31·2	29·5	34·62
35·1	36·4	36·3	34·6	33·2	32·6	33·7	32·0	30·9	30·0	29·1	28·5	30·51
—	—	—	—	—	—	—	—	—	—	—	—	—
37·2	37·8	38·6	38·6	38·5	37·9	36·4	35·7	35·3	35·0	34·3	34·0	34·87
38·9	38·8	38·8	38·5	38·3	38·4	37·5	36·5	36·3	36·2	35·5	35·3	36·07
42·2	42·3	41·0	41·4	40·8	40·0	39·4	39·1	38·6	38·7	38·6	38·5	38·56
42·0	41·0	38·9	37·8	37·8	37·8	37·4	37·8	37·7	37·2	36·5	36·2	37·98
37·1	37·6	37·6	38·7	38·2	36·7	33·6	33·3	33·1	32·2	32·3	33·0	34·91
37·9	38·1	37·8	37·3	36·6	36·1	35·1	34·3	33·7	33·6	33·5	33·0	34·27
—	—	—	—	—	—	—	—	—	—	—	—	—
45·5	46·4	46·4	44·6	43·0	43·2	42·7	42·6	42·4	42·0	41·8	41·5	42·44
42·5	43·5	45·2	46·6	46·1	45·8	44·8	44·3	43·6	43·6	45·0	45·4	42·74
48·3	48·3	46·9	45·7	44·7	44·0	43·5	43·1	43·6	43·4	42·8	42·6	44·78
46·6	47·8	47·1	46·7	47·2	47·2	45·2	43·5	43·1	43·4	44·8	47·5	43·95
56·0	57·4	57·6	57·9	56·2	53·6	52·5	52·3	52·8	53·4	53·5	53·5	53·01
53·7	54·6	54·5	54·6	52·8	51·5	50·6	50·1	49·8	49·3	48·8	48·8	51·74
—	—	—	—	—	—	—	—	—	—	—	—	—
53·8	55·0	54·6	53·0	51·8	51·4	50·6	50·2	49·5	49·0	48·6	48·4	49·89
50·5	50·3	50·2	50·3	50·3	49·8	49·3	48·4	47·9	47·4	46·8	46·8	48·50
52·3	53·0	52·7	52·2	52·0	50·7	50·5	49·0	48·8	48·8	48·6	48·3	48·95
52·5	52·3	52·0	51·7	51·5	51·2	50·4	49·8	49·8	49·5	49·0	48·6	49·63
51·7	52·2	52·4	52·3	52·5	52·3	51·4	50·6	49·8	49·3	49·0	49·0	49·55
55·5	54·2	53·2	52·7	53·6	53·0	51·9	51·5	51·0	50·7	50·7	50·5	51·14
—	—	—	—	—	—	—	—	—	—	—	—	—
51·7	51·5	51·3	51·2	51·4	51·1	50·3	50·0	50·0	50·1	49·5	45·7	49·78
45·3	44·9	42·6	40·8	40·8	42·2	42·1	41·8	42·0	41·9	39·9	41·5	43·67
42·7	44·0	44·6	44·6	44·6	44·4	42·7	41·5	40·4	39·4	38·7	38·5	40·44
46·9	47·4	47·7	47·3	46·9	46·6	45·3	44·3	43·5	43·3	43·2	42·8	42·93
45·65	45·98	45·69	45·32	44·82	44·32	43·41	42·82	42·48	42·21	41·89	41·74	42·82

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	42°9	43°2	44°4	44°0	43°4	43°4	43°7	43°9	44°3	45°5	46°9	48°6
	2	45·3	45·3	45·2	44·9	44·9	44·6	44·6	44·2	45·5	47·0	47·9	47·5
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	45·5	44·6	44·5	44·5	44·4	44·4	44·4	44·8	45·4	46·5	47·3	47·7
	5	43·5	44·1	44·6	44·4	44·1	44·0	43·4	43·5	44·6	45·5	46·0	46·1
	6	38·6	38·9	39·0	39·0	39·1	38·7	38·6	39·4	40·9	42·2	42·9	43·9
	7	41·4	40·9	40·7	40·6	40·3	39·7	39·5	40·2	41·2	42·9	44·5	46·0
	8	46·0	46·1	46·2	46·1	46·5	46·6	46·5	46·3	47·3	48·2	48·6	49·0
	9	46·4	46·6	46·5	45·9	45·6	45·5	45·4	45·3	46·7	48·3	48·8	49·4
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	46·5	45·4	45·4	45·6	45·9	46·2	46·2	46·4	46·1	46·5	47·0	48·6
	12	48·6	48·5	48·1	48·1	48·0	47·7	47·7	47·6	48·7	49·7	51·3	53·0
	13	42·6	41·7	42·5	42·4	42·3	42·9	42·7	43·0	44·5	45·9	47·2	48·3
	14	44·9	44·9	43·4	42·0	41·5	41·5	41·5	42·1	44·0	45·2	47·4	47·5
	15	46·3	46·5	45·2	45·0	44·9	45·1	45·1	45·7	46·6	47·6	49·0	49·5
	16	48·4	48·4	48·3	48·0	46·9	47·1	47·3	47·5	47·9	49·7	50·9	51·3
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	45·4	45·7	46·2	46·1	45·7	45·5	45·4	46·1	47·0	48·4	50·6	52·3
	19	48·0	48·1	47·8	47·8	47·8	48·2	48·4	48·9	49·7	50·5	52·5	53·
	20	48·5	49·0	49·2	49·0	48·5	48·1	48·1	48·8	48·8	46·4	47·0	4
	21	44·0	43·8	43·6	43·5	44·4	44·3	43·9	44·3	45·3	46·6	47·7	4
	22	45·4	45·4	45·5	45·8	45·8	45·8	45·6	46·0	47·3	48·4	49·2	4
	23	47·2	47·0	47·0	45·9	45·9	46·3	45·5	45·2	47·0	49·2	50·6	5
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	45·3	45·2	45·2	45·4	45·6	45·2	44·5	45·0	45·6	47·2	48·2	5
	26	47·6	47·0	47·2	47·2	47·4	47·4	47·6	48·5	49·2	51·1	53·4	55
	27	53·8	53·5	52·9	52·2	51·8	51·5	51·3	51·2	51·6	52·4	53·7	54
	28	47·1	47·5	47·6	47·9	47·8	47·5	47·2	47·4	48·3	49·5	50·7	52·0
	29	51·9	52·6	52·9	52·6	53·1	54·5	55·5	52·2	52·5	54·4	57·3	59·2
	30	55·0	54·6	53·4	54·2	54·0	53·7	53·5	53·6	55·1	56·0	57·0	57
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	46·37	46·33	46·25	46·08	45·98	45·98	45·88	46·04	46·97	48·11	49·37	50
APRIL.	1	52·7	52·6	52·5	52·7	52·7	52·7	52·6	52·1	52·0	51·7	52·7	53
	2	47·4	46·8	46·2	45·9	46·5	46·5	46·6	46·8	48·6	49·8	50·9	51
	3	43·8	43·2	42·6	42·2	41·5	41·2	41·6	42·7	44·0	46·2	47·1	50
	4	47·3	47·0	46·8	46·2	46·0	46·1	46·6	47·2	48·0	49·6	51·6	51·9
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	48·4	49·5	49·9	50·4	50·8	51·4	51·5	52·6	53·2	53·2	53·4	55·5
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	51·6	51·6	51·4	51·5	51·5	51·5	51·5	51·7	52·0	52·4	54·4	55·6
	9	49·9	48·2	46·5	46·2	46·5	46·6	47·3	48·1	49·5	51·7	54·3	55·9
	10	47·6	47·4	48·6	49·2	49·6	51·0	51·0	48·6	47·9	50·0	52·4	55·2
	11	54·2	54·3	54·2	52·6	48·2	47·0	47·6	49·5	50·6	54·8	55·9	58·2
	12	52·5	52·4	52·4	52·3	52·3	51·4	52·2	53·1	54·6	56·2	57·9	59·4
	13	52·6	52·5	52·5	52·7	52·8	53·0	53·4	55·2	57·2	58·8	59·8	61·3
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	60·5	61·4	63·0	63·2	63·2	62·2	61·5	61·6	62·1	63·6	65·6	67·9
	16	63·4	63·1	63·7	64·2	64·1	63·7	62·8	63·0	64·6	66·1	66·6	66·4
	17	62·5	62·4	62·0	61·7	61·1	61·3	61·3	62·0	63·7	65·2	66·2	66·3
	18	61·1	61·4	61·5	60·5	60·1	59·9	59·9	61·0	62·0	63·6	64·9	64·5
	19	58·3	58·1	58·2	58·1	58·3	58·1	58·6	59·6	60·6	61·2	61·2	61·5
	20	57·4	56·7	56·4	55·8	55·8	55·5	56·4	58·2	60·0	61·7	63·8	65·4
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	63·4	63·6	63·5	63·2	63·4	63·6	64·0	64·0	64·6	64·8	65·6	67·2
	23	65·0	64·7	64·3	64·6	64·4	64·4	64·8	65·8	67·5	69·2	70·1	71·1
	24	65·8	65·4	65·2	65·0	65·3	65·7	66·2	67·0	68·3	69·3	71·2	72·2
	25	68·1	67·2	66·6	66·2	66·1	66·0	65·6	66·3	67·8	68·7	69·6	70·1
	26	65·7	65·5	65·5	65·0	65·3	65·7	65·8	66·0	67·4	67·8	68·1	68·5
	27	64·7	64·7	64·8	63·7	63·5	64·3	64·5	65·3	66·1	67·1	67·7	67·7
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	63·2	64·5	63·9	62·9	62·5	62·1	62·7	63·5	64·2	65·6	66·6	66·9
	30	61·0	61·2	60·6	60·5	60·5	62·4	62·4	63·1	61·4	65·0	65·1	65·5
	Hourly Means	57·12	57·02	56·91	56·66	56·48	56·53	56·74	57·36	58·44	59·73	60·91	61·96

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
47°5	46°9	47°2	47°2	47°2	46°6	46°1	45°6	45°3	45°3	45°2	45°4	45°40
48·1	47·8	48·1	48·5	48·3	47·9	47·2	46·4	46·6	46·4	46·2	46·0	46·43
—	—	—	—	—	—	—	—	—	—	—	—	—
47·9	48·4	49·4	49·0	48·5	47·6	46·7	47·1	45·2	42·7	41·8	42·3	45·86
44·7	42·7	38·8	36·0	35·3	36·8	38·2	38·4	38·6	38·9	38·7	38·6	41·65
45·3	46·2	46·7	46·4	46·2	45·2	44·2	42·6	41·9	41·5	41·6	41·5	42·10
47·5	49·2	50·9	49·2	47·4	46·2	45·7	45·2	45·2	45·1	44·7	45·2	44·14
51·0	50·4	51·2	51·8	50·6	49·4	48·1	47·8	47·6	46·9	46·7	46·4	47·99
49·6	49·5	49·8	49·5	49·5	49·3	48·5	47·9	47·5	47·8	47·8	48·3	47·73
—	—	—	—	—	—	—	—	—	—	—	—	—
50·1	48·0	48·9	50·0	50·0	49·4	48·7	48·6	48·6	48·8	48·8	48·6	47·68
52·2	51·2	51·1	51·1	51·0	49·9	48·9	47·3	46·3	45·5	43·8	42·8	48·67
48·7	48·6	48·7	48·5	48·4	48·3	48·0	47·6	46·7	46·6	46·6	46·6	45·78
48·4	49·3	49·7	50·0	49·3	48·9	48·3	47·6	47·5	46·0	45·4	46·0	45·93
50·5	50·8	51·2	51·4	50·9	50·2	49·7	49·2	48·5	48·2	48·0	48·1	48·05
52·7	53·7	54·5	51·2	49·5	49·4	48·0	46·5	46·4	46·4	46·3	46·3	48·87
—	—	—	—	—	—	—	—	—	—	—	—	—
52·6	52·4	52·4	52·6	53·1	52·1	50·7	49·7	49·4	49·0	48·6	48·2	48·97
52·5	52·5	52·6	54·0	54·1	52·2	50·8	48·5	48·6	48·6	48·3	48·3	50·07
47·3	47·5	45·6	45·3	45·6	44·7	41·6	41·5	42·7	42·2	42·7	43·2	46·14
48·6	49·0	49·7	50·4	50·5	49·5	49·0	47·8	47·3	46·9	46·6	46·1	46·70
49·8	50·3	50·6	50·6	50·3	50·1	48·7	47·8	47·1	46·7	46·7	46·7	47·70
50·7	50·7	51·4	51·3	50·6	50·1	49·4	47·9	47·3	47·1	46·9	46·1	48·23
—	—	—	—	—	—	—	—	—	—	—	—	—
52·4	52·6	51·7	52·1	51·9	51·6	50·2	49·0	48·3	47·9	47·9	47·3	48·18
56·5	57·7	57·7	55·6	55·2	54·7	53·5	52·8	53·4	53·6	53·9	54·2	51·98
54·7	53·8	54·1	53·5	53·0	52·4	51·8	51·6	50·1	48·3	47·5	46·8	52·00
53·3	55·3	56·2	56·5	55·5	54·3	52·8	51·2	50·3	49·3	49·3	50·3	50·62
60·3	60·7	61·8	62·2	60·4	58·8	56·9	55·8	54·9	54·0	55·5	55·5	56·10
58·6	57·3	56·9	56·7	56·2	55·9	55·4	55·3	55·0	54·6	53·8	53·9	55·31
—	—	—	—	—	—	—	—	—	—	—	—	—
50·83	50·87	51·03	50·79	50·33	49·67	48·73	47·95	47·55	47·12	46·90	46·87	48·01
52·9	53·8	54·5	54·9	55·6	54·9	54·3	53·6	53·6	53·3	49·2	47·7	52·85
51·7	51·8	52·0	52·1	52·2	52·0	50·6	49·0	46·6	45·4	44·7	44·7	48·59
52·2	53·0	54·3	52·9	52·4	51·1	49·4	48·0	47·4	47·1	47·4	47·5	47·35
52·5	54·0	54·2	54·9	54·1	53·3	51·6	49·9	48·6	48·2	47·3	46·7	49·57
—	—	—	—	—	—	—	—	—	—	—	—	—
55·7	54·3	56·0	57·6	56·2	55·1	55·1	53·2	53·1	52·4	51·9	51·7	53·00
—	—	—	—	—	—	—	—	—	—	—	—	—
56·5	57·8	59·4	58·7	57·8	57·2	56·1	55·0	54·7	54·0	50·2	48·6	53·86
57·4	58·4	59·2	58·7	59·3	58·1	56·3	54·5	54·1	53·7	53·1	48·8	52·60
56·8	58·2	59·7	59·9	59·3	58·4	56·8	55·5	54·9	54·5	54·4	54·0	53·37
59·5	61·0	62·1	62·3	62·0	60·3	58·6	56·8	55·9	54·4	54·3	53·4	55·32
60·5	61·5	61·6	61·7	61·3	60·7	58·9	56·5	55·0	54·4	53·5	53·0	56·05
63·4	64·9	65·1	64·9	64·1	62·9	60·7	58·7	57·4	56·4	55·8	55·3	57·98
—	—	—	—	—	—	—	—	—	—	—	—	—
68·8	69·5	70·0	70·6	69·6	69·3	67·9	65·8	65·1	64·5	64·2	64·0	65·21
66·5	67·1	67·4	67·1	66·9	66·1	65·3	64·7	64·2	63·7	63·5	62·7	64·87
66·1	66·4	66·4	66·1	65·2	64·9	63·9	61·7	60·7	60·6	61·1	61·0	63·33
64·3	64·2	65·2	65·7	65·2	64·8	64·2	62·0	60·0	59·1	58·8	58·4	62·18
61·8	62·0	62·2	62·2	62·4	62·2	62·0	60·8	59·2	58·7	58·6	58·4	60·10
65·2	65·2	65·1	66·7	67·6	67·4	65·8	63·3	62·4	61·6	60·5	60·6	61·45
—	—	—	—	—	—	—	—	—	—	—	—	—
67·7	68·4	67·6	70·7	70·5	70·5	69·0	66·8	66·2	65·8	65·5	65·3	66·04
71·7	72·3	71·8	71·5	72·2	71·7	70·0	68·2	67·3	66·8	66·6	66·4	68·02
72·7	72·4	72·7	72·5	72·9	72·5	71·6	69·7	68·2	67·6	67·6	67·4	68·93
70·9	71·3	72·2	72·5	71·6	71·6	64·2	63·5	65·0	65·8	65·9	66·3	67·88
69·2	69·7	70·8	71·7	70·2	68·5	67·1	66·3	65·5	65·6	65·6	65·0	67·15
67·8	68·2	68·3	68·5	68·7	67·8	66·5	65·7	65·6	65·1	65·6	65·5	66·14
—	—	—	—	—	—	—	—	—	—	—	—	—
66·9	67·3	67·4	67·3	67·0	66·8	66·3	65·2	64·6	64·5	62·7	61·7	64·85
66·2	66·1	66·1	66·1	66·3	66·1	65·8	64·9	64·1	62·8	63·0	63·4	63·86
62·60	63·15	63·65	63·91	63·62	62·97	61·52	59·98	59·18	58·64	58·04	57·50	59·61

STANDARD THERMOMETER.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	63°8	63°5	63°0	62°9	63°5	63°3	62°9	57°7	56°5	55°7	55°8	55°0
	2	59·2	59·4	58·8	58·5	58·3	58·2	58·5	59·1	60·4	61·2	61·8	62·2
	3	61·1	61·2	62·4	60·1	54·5	52·2	54·3	56·6	58·6	60·7	63·2	65·2
	4	62·4	61·2	60·2	59·5	59·8	60·0	60·2	59·7	60·7	62·6	65·2	67·3
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	61·0	60·6	60·2	60·0	60·2	60·2	60·9	62·2	63·4	64·6	65·0	65·1
	7	62·0	61·8	61·1	60·7	60·7	60·8	61·5	62·8	64·4	65·9	67·2	67·8
	8	64·3	63·8	63·5	63·0	62·7	62·7	63·9	65·2	67·2	69·0	70·1	70·9
	9	65·2	65·2	64·8	64·5	64·6	64·7	64·7	65·1	68·0	68·1	68·1	68·0
	10	62·6	61·7	61·9	62·3	62·2	62·3	63·5	64·5	66·2	68·0	69·2	69·7
	11	64·4	64·0	63·7	63·8	64·0	64·5	65·6	66·7	68·0	69·2	70·3	71·3
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	64·0	63·3	62·8	62·7	62·2	61·9	62·9	64·2	65·8	68·2	69·6	71·2
	14	66·7	66·5	65·8	65·0	64·7	64·9	66·2	67·4	68·4	69·5	70·2	71·9
	15	68·0	67·9	67·5	67·4	67·1	67·1	67·7	68·6	69·7	71·3	73·0	73·7
	16	69·3	69·0	69·4	69·3	69·5	69·3	70·0	70·6	71·1	72·2	73·0	73·8
	17	70·3	69·5	69·3	69·6	69·8	68·8	68·9	70·3	72·0	73·0	72·6	73·2
	18	67·2	68·6	69·0	69·4	69·2	68·8	68·9	56·8	56·6	59·2	63·6	65·1
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	65·7	65·6	65·3	65·2	65·2	65·3	65·9	65·5	66·2	67·8	69·5	70·4
	21	67·0	66·9	66·7	66·3	66·7	66·7	66·5	66·9	68·0	69·4	69·8	70·6
	22	67·9	67·6	67·2	67·3	67·8	65·5	67·2	66·8	68·2	69·6	70·5	70·7
	23	67·0	66·2	66·0	65·5	65·4	65·5	66·4	67·2	68·3	68·7	69·2	70·7
	24	61·9	61·5	61·3	61·0	61·4	61·7	62·7	64·4	65·1	66·9	68·1	69·2
	25	65·8	65·6	65·3	65·2	64·9	64·6	66·1	67·5	68·5	68·9	69·1	69·8
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	67·8	67·2	67·2	67·1	67·5	67·2	65·7	66·9	68·7	68·7	71·0	72·3
	28	65·8	66·4	66·4	66·2	65·6	65·9	66·2	67·3	68·8	69·6	69·5	69·5
	29	69·3	68·2	67·5	67·0	66·2	66·1	64·7	64·7	66·6	69·2	70·9	70·6
	30	68·8	68·7	67·6	65·0	65·2	63·3	58·7	59·4	62·4	65·3	68·6	69·2
	31	66·5	66·5	66·4	67·0	67·2	67·2	67·2	67·6	68·5	69·3	69·9	70·4
Hourly Means		65·37	65·10	64·83	64·50	64·30	64·06	64·37	64·51	65·79	67·21	68·48	69·[illegible]
JUNE.	1	67·3	67·0	67·0	66·8	66·6	66·5	66·9	67·6	68·9	70·0	70·1	70·0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	69·4	69·5	69·5	69·5	69·5	69·7	68·8	67·3	66·7	68·7	70·6	71·4
	4	66·3	64·6	65·0	66·0	66·9	66·8	66·9	67·5	68·7	69·7	70·1	70·7
	5	68·4	68·4	68·4	68·3	68·6	68·9	68·8	69·7	69·6	70·3	71·5	72·0
	6	68·0	67·1	66·8	66·8	66·6	66·6	66·3	67·2	68·1	69·2	70·3	71·0
	7	66·9	66·9	66·8	66·2	64·3	65·4	66·0	66·2	67·4	68·7	69·2	70·4
	8	63·0	52·9	62·5	62·7	63·2	63·1	62·8	63·5	64·7	66·2	66·4	66·6
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	59·6	58·4	57·7	57·8	58·1	58·6	58·5	59·4	61·0	62·0	63·2	63·6
	11	58·5	57·4	58·7	57·3	56·7	57·2	57·8	58·5	61·1	62·4	63·4	63·5
	12	61·0	60·2	59·5	59·1	58·6	58·6	59·6	60·7	61·7	63·2	64·6	66·0
	13	64·5	64·6	64·7	64·7	64·5	64·5	65·2	66·0	67·2	68·7	70·3	71·6
	14	69·3	69·1	68·5	67·7	67·0	66·5	66·7	67·5	68·6	70·3	71·4	73·2
	15	69·7	69·6	69·1	67·8	67·2	66·5	66·2	66·2	67·8	70·6	72·6	72·0
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	65·3	64·6	64·9	65·5	66·0	66·5	67·1	67·5	68·3	69·6	70·6	70·5
	18	65·9	66·2	66·2	65·9	65·2	64·8	65·0	65·7	66·8	68·0	68·0	64·8
	19	64·5	64·3	64·2	64·0	63·8	64·6	65·5	66·9	68·2	69·4	69·4	69·8
	20	65·6	64·9	66·0	64·8	64·9	65·3	66·5	67·4	68·1	69·6	71·1	72·6
	21	67·4	67·5	67·2	67·1	66·7	67·0	68·0	68·2	70·3	71·1	72·3	72·9
	22	69·7	69·6	69·2	68·9	68·9	69·1	69·9	70·6	71·4	73·1	74·4	75·1
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	68·6	67·6	65·8	65·5	65·2	65·2	67·0	67·9	68·7	69·6	70·4	71·5
	25	67·3	67·0	66·6	66·5	67·6	67·9	67·9	68·6	69·6	69·9	70·4	70·9
	26	67·3	67·0	65·7	66·3	66·4	65·5	67·2	68·5	70·4	70·5	70·7	71·0
	27	69·4	69·2	69·5	69·1	68·7	68·7	69·2	69·7	70·2	70·8	73·4	73·1
	28	71·5	71·4	71·4	71·5	70·2	69·8	69·9	70·5	71·2	72·7	73·3	73·6
	29	67·5	64·5	63·9	65·3	66·6	67·7	68·3	68·4	68·6	68·8	70·3	71·4
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		66·48	65·98	65·79	65·64	65·52	65·64	66·08	66·69	67·73	68·92	69·92	70·37

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
56°7	57°0	56°9	57°9	58°2	59°5	60°5	58°7	57°5	57°6	58°0	58°5	59°61
62·6	63·1	63·4	63·8	63·7	63·8	63·7	63·2	62·0	61·4	60·9	60·9	61·17
66·9	67·0	68·4	68·6	68·6	68·2	66·9	65·3	64·5	64·0	63·7	63·5	62·74
68·6	69·2	67·3	67·5	68·6	68·6	67·2	65·2	63·6	62·6	62·1	61·6	63·79
—	—	—	—	—	—	—	—	—	—	—	—	—
65·2	65·6	66·4	67·5	66·8	66·4	66·5	64·3	63·2	62·7	62·6	62·4	63·45
67·1	67·7	67·9	68·6	69·8	70·7	70·0	67·7	66·2	65·7	65·0	63·7	65·28
71·3	71·7	70·7	69·7	70·5	69·5	68·9	67·4	66·3	65·8	65·5	65·1	67·03
68·0	68·1	68·1	68·3	68·9	68·7	68·7	66·2	65·3	64·5	64·0	63·7	66·40
69·0	69·0	70·8	72·2	71·5	71·2	70·7	67·8	66·6	66·0	65·3	64·6	66·62
72·5	73·4	73·8	74·4	74·3	73·6	72·8	69·7	68·5	67·6	67·1	66·0	68·72
—	—	—	—	—	—	—	—	—	—	—	—	—
70·6	70·2	71·8	73·2	73·5	73·4	72·4	70·0	68·6	68·2	67·5	67·2	67·73
72·1	73·8	75·4	75·5	75·9	74·5	74·0	71·6	70·2	69·6	69·2	68·4	69·89
73·4	73·4	73·6	74·2	74·1	75·0	73·3	71·5	70·5	70·2	69·6	69·7	70·73
74·2	74·7	74·3	74·3	74·3	74·6	74·5	73·4	71·8	71·6	71·5	70·8	71·98
74·1	73·7	72·2	71·3	71·1	72·6	72·6	70·7	70·6	69·8	69·8	67·7	70·98
67·3	68·4	69·5	70·4	71·2	71·0	69·3	67·4	66·7	66·3	65·9	66·4	66·80
—	—	—	—	—	—	—	—	—	—	—	—	—
71·3	71·8	71·2	71·7	70·3	67·8	68·2	67·4	67·5	67·3	67·4	67·1	67·78
71·1	72·2	72·4	72·5	73·8	74·0	73·1	71·2	70·2	69·6	69·3	68·7	69·57
71·2	71·5	71·5	71·5	71·1	71·1	71·1	70·0	69·2	68·4	67·2	67·8	69·12
71·8	71·8	71·9	72·3	72·5	71·8	70·6	68·1	66·6	65·3	64·6	62·7	68·17
69·7	69·8	70·3	72·2	73·0	73·2	72·2	70·5	68·2	67·0	66·5	66·3	66·85
70·2	70·7	71·5	70·7	72·1	72·5	69·2	66·8	66·6	66·7	66·4	66·9	67·97
—	—	—	—	—	—	—	—	—	—	—	—	—
72·2	71·6	71·2	71·5	72·0	72·4	71·3	69·4	68·8	68·3	67·8	66·3	69·17
70·7	71·3	71·2	72·2	72·7	72·6	71·6	70·6	69·9	69·4	69·3	69·3	69·10
70·6	72·8	71·6	72·6	72·6	72·6	72·5	71·7	70·6	69·5	69·0	69·0	69·42
69·0	69·3	70·5	71·5	71·6	71·7	71·3	70·2	68·6	67·8	67·1	66·4	67·41
70·9	71·2	70·9	70·2	64·8	63·4	64·7	66·2	66·3	67·2	67·2	67·1	67·65
69·58	70·00	70·17	70·60	70·64	70·53	69·92	68·23	67·21	66·67	66·28	65·84	67·23
70·7	70·9	71·3	72·1	72·1	72·6	72·0	71·0	70·0	69·9	69·9	69·9	69·46
—	—	—	—	—	—	—	—	—	—	—	—	—
73·0	72·6	73·2	73·1	66·0	65·9	67·8	68·2	68·4	68·7	64·7	64·4	69·03
71·0	71·4	71·6	71·1	71·0	71·3	71·3	70·5	69·3	68·3	68·3	68·3	68·86
72·6	70·8	68·2	68·6	60·3	63·2	65·0	65·8	67·0	67·3	67·7	68·2	68·23
71·1	71·7	70·4	69·6	65·0	67·2	69·4	69·1	69·0	69·0	68·8	67·0	68·39
70·9	71·9	72·6	70·1	70·4	68·6	58·9	55·8	58·5	61·6	60·7	62·8	66·13
67·4	68·6	69·5	70·4	71·1	71·5	71·2	68·8	67·5	66·6	65·6	65·5	66·30
—	—	—	—	—	—	—	—	—	—	—	—	—
65·6	67·6	68·6	68·3	68·0	67·8	67·6	66·3	64·9	62·0	59·0	60·1	62·65
64·5	64·9	64·6	64·8	61·6	62·4	64·3	61·7	60·4	60·0	60·0	60·2	60·92
66·7	67·9	69·2	69·5	70·1	70·5	70·1	67·7	66·3	65·7	65·3	65·0	64·45
72·9	73·8	74·3	74·9	75·2	75·4	74·5	72·5	70·6	70·0	69·9	69·6	69·59
74·5	74·7	74·2	74·7	74·7	74·9	74·2	72·2	71·0	70·4	70·0	69·9	70·88
71·5	71·5	71·6	72·5	73·2	73·2	72·5	70·8	68·7	67·4	67·2	67·3	69·70
—	—	—	—	—	—	—	—	—	—	—	—	—
70·3	70·6	70·8	69·4	68·5	67·4	66·6	65·6	64·5	64·3	64·1	65·4	67·25
64·5	64·9	68·0	69·8	70·2	70·7	71·3	68·9	68·0	68·5	68·0	66·6	67·16
71·4	71·8	72·0	71·8	71·3	72·2	72·8	70·8	68·8	67·7	66·9	66·2	68·26
74·1	74·7	74·1	74·4	73·5	74·2	72·5	70·4	69·0	68·1	67·7	67·6	69·46
73·5	74·0	75·6	76·2	76·4	76·4	75·9	74·0	71·6	70·5	70·3	69·9	71·25
74·6	74·7	76·0	77·2	77·2	77·0	76·4	74·6	73·0	72·4	71·8	71·6	72·77
—	—	—	—	—	—	—	—	—	—	—	—	—
72·4	72·7	74·0	73·7	74·0	73·0	70·8	69·5	68·5	68·7	68·8	68·1	69·47
71·2	71·5	71·6	72·2	72·5	72·7	72·5	71·6	68·7	67·4	67·6	67·3	69·46
71·4	72·2	73·2	73·3	72·9	71·6	71·5	70·5	70·3	69·9	69·6	69·5	69·68
74·1	75·2	75·2	75·6	75·2	74·3	73·3	72·6	72·1	71·4	71·4	71·4	71·78
73·5	73·3	73·1	73·5	73·6	73·2	72·6	71·7	70·3	68·2	67·7	69·2	71·54
71·2	71·6	71·7	72·1	72·3	71·8	69·8	69·5	68·4	67·2	67·5	68·4	68·87
—	—	—	—	—	—	—	—	—	—	—	—	—
70·98	71·42	71·78	71·96	71·05	71·16	70·59	69·20	68·19	67·65	67·14	67·18	68·46

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	68°2	68°0	68°1	67°7	67°8	67°9	67°9	68°3	68°0	68°7	68°6	68°7
	2	67·6	68·2	68·1	67·9	67·7	67·8	67·8	68·0	67·2	66·7	65·0	65·7
	3	67·0	67·4	67·4	67·3	64·9	65·2	65·4	64·8	63·4	63·1	64·3	65·6
	4	64·4	64·5	64·3	64·3	63·8	63·7	63·7	64·6	65·7	62·5	59·5	62·2
	5	62·5	63·5	62·9	59·3	59·0	59·2	59·7	60·7	61·4	60·6	61·8	63·3
	6	63·8	64·0	63·7	62·6	62·4	61·2	62·5	62·0	62·8	63·6	64·6	66·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	64·6	64·6	64·7	64·6	64·3	63·9	64·2	65·2	66·6	68·4	69·5	69·4
	9	65·4	65·5	66·0	66·1	66·5	66·7	66·7	67·0	67·2	67·2	67·4	68·7
	10	66·0	65·9	65·5	65·0	64·5	65·1	64·0	64·2	65·2	65·8	66·6	67·7
	11	66·5	66·5	66·3	65·7	65·5	65·6	65·7	66·1	67·0	66·0	66·8	67·4
	12	66·6	66·2	66·0	65·8	65·7	65·0	64·9	65·6	65·8	66·4	66·6	67·3
	13	63·9	63·4	63·5	64·2	64·1	63·8	63·7	64·2	64·5	64·6	64·1	63·3
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	63·4	63·3	62·9	61·8	60·2	60·5	61·2	60·9	60·5	60·9	61·4	61·9
	16	62·1	61·5	61·3	61·1	60·9	61·2	61·5	62·2	63·2	65·0	65·1	65·4
	17	63·2	63·0	62·7	62·1	61·9	61·8	62·2	63·0	64·0	64·5	65·4	65·9
	18	62·6	62·7	61·9	61·6	61·8	62·1	62·4	62·9	63·6	63·6	63·7	63·2
	19	61·0	60·9	60·6	60·5	60·5	60·5	60·6	60·3	60·6	60·4	59·7	58·9
	20	59·7	59·9	59·6	58·7	58·7	58·7	59·4	59·9	61·2	62·5	63·0	64·1
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	62·6	62·5	62·0	61·9	61·7	62·0	62·1	62·1	62·7	63·2	63·5	63·5
	23	62·9	62·7	62·6	62·6	62·5	62·5	62·6	63·4	63·7	64·2	64·6	65·2
	24	64·5	64·4	64·2	64·1	63·8	63·0	63·0	63·6	64·0	64·8	65·5	65·5
	25	64·2	64·1	63·7	64·0	64·1	63·3	62·9	63·4	64·1	64·0	64·7	65·3
	26	63·2	63·2	63·8	63·5	63·4	63·2	63·1	63·3	64·2	64·6	64·8	64·7
	27	63·2	63·4	63·7	63·7	63·5	63·5	63·1	63·2	63·2	63·4	63·5	66·4
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	56·1	56·3	55·6	55·5	56·1	57·2	58·2	58·8	59·8	60·6	62·2	63·6
	30	61·2	61·2	61·2	59·9	59·4	59·1	59·5	60·3	61·8	63·1	63·3	63·7
	31	62·1	62·3	62·1	61·4	61·1	61·1	61·4	62·3	63·5	65·3	66·7	66·4
	Hourly Means	63·65	63·67	63·50	63·07	62·81	62·77	62·94	63·36	63·88	64·21	64·51	65·—
AUGUST.	1	63·4	63·3	63·3	63·2	63·0	62·5	62·6	63·5	65·4	67·5	67·8	68·5
	2	64·7	64·9	64·9	64·8	64·5	64·5	62·7	63·2	64·0	64·4	64·5	64·4
	3	62·5	62·2	62·0	61·9	61·1	61·0	61·1	61·7	63·5	64·2	65·7	66·7
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	61·9	61·6	61·7	62·0	62·0	62·0	61·5	61·8	61·6	62·0	61·6	62·7
	6	60·5	60·4	60·6	60·7	60·7	61·1	61·3	61·4	61·8	62·3	63·4	64·6
	7	62·1	61·6	61·6	61·5	61·8	61·9	61·6	61·6	61·8	62·5	63·1	63·8
	8	61·5	60·9	60·6	60·1	60·1	60·0	60·6	61·4	62·5	63·9	66·5	66·8
	9	63·0	63·2	62·1	61·7	61·4	61·0	61·2	61·5	62·5	64·8	66·1	65·8
	10	61·9	61·5	61·4	61·6	61·6	61·7	62·3	62·8	63·6	64·2	64·6	65·0
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	63·7	63·6	63·6	63·7	63·2	63·1	63·3	63·5	64·3	64·7	64·6	64·6
	13	62·6	62·4	62·2	62·2	62·1	62·1	62·2	62·6	63·7	64·1	62·5	61·5
	14	61·6	61·8	61·6	61·4	61·2	61·1	61·2	61·1	61·7	62·8	65·1	65·3
	15	62·6	62·5	62·3	61·8	61·6	62·0	62·1	62·3	62·7	63·3	63·7	63·4
	16	61·2	61·5	61·6	61·2	61·0	60·6	60·0	60·2	61·0	63·1	63·8	64·1
	17	62·5	62·2	61·9	61·7	61·5	61·2	60·8	61·6	62·6	64·3	64·1	64·4
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	60·5	61·0	61·5	62·5	62·5	61·7	59·6	59·8	60·2	61·6	62·3	63·2
	20	58·3	58·2	58·1	57·8	57·5	57·0	58·9	60·0	59·3	60·6	61·6	62·4
	21	58·7	58·2	57·4	56·8	56·7	56·6	56·6	57·4	58·5	59·9	61·0	62·0
	22	59·2	58·7	58·2	58·0	58·2	58·0	58·2	59·2	60·8	62·5	63·6	63·0
	23	60·1	60·5	60·2	60·0	59·9	60·0	60·0	60·7	60·8	61·2	62·5	63·2
	24	60·1	60·0	60·2	60·4	60·4	60·2	60·4	61·1	61·9	63·7	64·1	63·9
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	61·0	60·6	60·6	60·5	60·4	60·3	60·3	59·4	59·6	59·9	60·2	61·0
	27	60·5	59·9	59·8	59·5	59·6	59·6	59·6	59·5	59·3	59·3	60·4	61·7
	28	61·4	61·2	61·3	61·0	60·5	60·1	60·2	60·1	59·4	59·8	61·0	61·7
	29	60·7	60·9	60·6	60·8	59·2	59·5	59·0	58·8	59·0	59·2	59·0	59·4
	30	60·4	60·4	60·1	60·0	59·7	59·4	59·5	59·5	59·5	60·1	60·4	61·5
	31	60·0	60·3	60·7	59·8	60·7	59·6	59·6	59·4	59·2	58·6	59·3	60·5
	Hourly Means	61·36	61·24	61·11	60·99	60·82	60·66	60·61	60·93	61·49	62·39	63·06	63·52

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
69°0	70°2	70°7	71°0	70°5	69°8	69°2	67°8	66°6	65°5	66°0	67°2	68°43
67·0	66·8	66·9	68·7	69·1	69·2	68·2	66·3	66·5	65·2	65·4	66·1	67·21
67·4	68·2	68·7	68·9	68·9	68·2	67·0	66·7	65·4	65·1	63·6	63·6	66·15
64·6	66·9	68·5	68·6	68·5	67·8	67·5	66·9	66·6	66·3	65·9	65·6	65·29
65·6	67·5	68·0	68·5	69·4	68·6	66·6	65·6	65·0	64·2	63·8	63·6	63·76
67·5	67·7	68·6	68·6	68·5	68·5	68·3	67·3	66·4	65·9	65·3	62·3	65·17
69·6	70·3	70·6	70·5	70·8	71·5	71·5	70·3	67·5	66·5	66·3	65·9	67·55
69·9	70·9	71·4	71·0	69·9	69·0	68·6	66·6	65·2	64·9	64·8	65·3	67·41
63·4	68·9	69·3	70·2	69·8	69·5	67·8	65·9	65·4	65·3	65·8	66·1	66·58
68·2	68·4	68·7	69·7	69·9	70·1	70·0	69·7	68·4	67·8	67·5	66·9	67·52
67·3	67·0	66·7	66·4	66·1	65·2	65·5	65·8	65·7	65·5	65·1	64·4	65·94
64·4	65·0	64·0	64·0	63·9	62·3	62·7	61·8	62·2	62·6	62·3	61·6	63·50
62·7	63·4	62·9	63·3	64·5	65·4	65·5	64·4	63·7	63·0	62·5	62·4	62·61
65·0	64·3	64·6	65·2	66·1	65·7	64·6	64·0	63·8	63·6	63·6	63·5	63·53
66·0	66·3	66·2	65·5	65·0	64·9	64·6	63·8	63·8	62·6	62·3	62·7	63·89
63·2	61·6	61·7	61·4	61·7	61·6	61·0	60·6	60·8	60·7	60·9	61·4	62·03
58·5	57·9	59·0	59·9	60·3	60·6	60·1	60·2	59·7	60·3	60·3	60·1	60·07
64·1	65·0	65·0	64·9	64·9	63·7	63·4	62·9	62·8	62·4	62·3	62·0	62·03
64·4	65·2	65·7	66·9	66·5	65·6	65·1	64·6	64·1	63·8	63·6	63·2	63·69
65·6	65·8	66·4	66·4	66·5	66·4	66·3	66·0	65·5	65·3	64·6	64·5	64·53
66·3	66·6	66·5	66·5	66·2	65·8	65·3	64·6	64·5	64·5	65·6	65·2	64·92
66·4	66·5	65·7	65·7	65·2	64·7	64·5	63·6	63·2	63·0	62·7	63·3	64·26
64·4	63·1	63·3	63·1	63·0	63·5	63·4	63·4	63·6	63·6	63·5	63·2	63·59
63·2	63·5	63·5	63·7	63·9	63·9	64·0	63·7	63·8	64·1	63·8	63·8	63·57
65·0	66·6	66·4	64·5	63·5	62·6	62·5	62·2	61·6	61·0	60·7	60·9	60·73
65·0	65·4	66·4	67·5	67·2	66·4	65·5	64·7	64·1	63·3	62·8	62·4	63·11
66·9	66·6	66·6	66·4	64·3	63·7	63·6	63·3	63·3	63·4	63·6	63·5	63·80
66·77	66·13	66·37	66·56	66·45	66·08	65·64	64·91	64·41	64·09	63·87	63·73	64·48
70·0	69·5	68·2	68·6	68·8	68·7	67·9	66·9	66·2	65·4	65·0	64·7	66·0
64·5	64·5	64·5	64·2	62·7	62·4	61·8	61·5	61·4	61·5	61·8	61·7	63·50
67·7	67·6	66·5	65·7	65·5	65·8	66·3	66·2	65·5	64·7	63·4	62·8	64·22
62·5	62·2	62·2	61·5	61·6	60·9	60·7	60·5	60·4	60·3	60·5	60·5	61·51
66·0	65·2	65·3	65·5	64·5	63·6	63·3	62·9	62·6	62·4	62·1	62·1	62·68
64·6	64·8	64·2	63·7	64·0	63·6	63·3	62·6	61·8	61·6	61·7	61·5	62·60
66·6	65·3	65·0	64·1	64·4	64·8	64·5	64·1	63·4	63·2	63·1	63·1	63·19
65·6	65·5	65·5	65·4	65·1	65·0	64·9	64·6	64·3	63·4	62·6	62·5	63·70
65·7	66·0	65·5	65·5	66·0	66·3	65·6	64·2	63·8	63·8	63·7	63·4	63·82
64·4	63·3	63·4	61·8	62·2	62·2	62·3	62·3	62·3	62·3	62·5	62·5	63·23
62·3	63·6	63·4	63·1	63·2	63·2	62·5	61·7	61·6	61·2	61·2	61·0	62·43
65·1	65·0	65·0	65·3	65·6	65·3	64·6	64·1	63·5	63·0	62·6	62·4	63·23
63·9	64·3	64·5	64·0	63·5	62·6	61·7	61·2	61·1	60·7	60·9	60·9	62·48
65·1	65·3	64·6	64·5	63·8	63·2	62·8	62·8	62·6	62·5	62·4	62·5	62·56
65·1	65·3	64·7	64·6	65·3	65·2	64·5	64·0	63·2	62·7	62·3	62·0	63·24
63·4	64·9	65·3	64·8	64·5	63·9	62·6	61·7	60·0	58·9	59·3	59·0	61·86
62·0	64·1	64·4	65·2	65·2	64·4	62·6	61·0	60·0	59·5	59·1	58·8	60·67
62·1	62·3	62·4	62·3	62·2	61·9	61·5	61·0	60·4	60·1	59·5	59·4	59·79
63·4	63·1	64·0	63·5	62·6	62·3	61·7	61·1	60·6	61·0	60·4	60·3	60·90
63·7	64·2	63·7	63·6	63·6	63·4	63·0	61·9	61·8	61·6	61·2	60·3	61·71
63·7	63·5	62·7	62·7	63·2	62·2	62·0	61·5	61·2	61·2	61·3	61·3	61·79
62·1	63·1	63·2	62·9	61·6	61·0	60·7	60·5	60·5	60·5	60·2	60·6	60·86
62·4	63·3	64·3	64·3	63·4	62·5	62·1	61·8	61·7	61·6	61·5	61·4	61·21
62·9	63·2	63·1	63·0	62·4	61·7	61·5	61·0	60·7	60·7	60·7	60·9	61·23
59·5	60·0	60·2	60·3	60·2	60·3	60·4	60·3	60·4	60·5	60·5	60·3	59·96
62·5	63·2	62·0	62·3	62·0	61·8	61·2	61·3	60·4	59·9	59·9	59·8	60·70
61·0	61·4	62·6	62·9	63·4	63·6	61·9	60·5	60·0	59·2	58·9	59·0	60·50
63·99	64·21	64·09	63·90	63·72	63·40	62·89	62·34	61·90	61·61	61·42	61·29	62·21

STANDARD THERMOMETER.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : m 25	h m 23 : 29
SEPTEMBER. 1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
2	59·3	59·2	58·7	58·1	57·7	57·5	57·6	58·0	58·6	60·2	61·6	63·1
3	59·3	59·4	59·4	58·6	57·8	57·4	57·6	58·0	59·0	61·2	62·3	62·7
4	60·5	60·4	60·3	60·0	58·5	57·9	57·6	58·7	60·7	61·8	62·2	63·1
5	59·1	59·0	58·7	58·3	57·9	57·5	57·5	58·1	59·5	61·0	61·2	61·5
6	59·1	59·3	59·4	58·8	58·7	58·7	58·6	59·4	60·3	61·3	62·0	62·7
7	59·0	58·6	57·6	57·5	57·3	57·0	57·7	58·4	59·2	60·3	61·5	62·4
8	—	—	—	—	—	—	—	—	—	—	—	—
9	60·6	60·0	60·4	59·3	58·0	57·7	57·0	57·3	57·3	58·4	61·6	63·1
10	59·8	59·0	58·8	59·2	59·4	59·0	59·1	59·7	60·6	62·0	62·0	62·5
11	59·0	58·9	59·2	59·3	59·1	58·7	58·9	58·1	59·2	60·1	61·3	62·6
12	58·7	58·9	58·5	58·5	58·2	57·8	58·0	59·8	60·3	61·9	62·7	62·9
13	59·8	59·3	59·2	59·1	59·0	58·6	58·3	58·5	59·6	60·7	62·2	63·2
14	59·2	59·2	59·5	59·8	59·0	58·3	57·9	58·1	59·0	61·0	62·5	63·1
15	—	—	—	—	—	—	—	—	—	—	—	—
16	58·0	57·9	57·7	57·8	57·0	56·7	56·7	57·6	59·2	60·5	61·9	62·8
17	59·0	58·5	57·9	57·5	57·6	57·5	57·5	57·7	58·9	60·5	62·0	63·6
18	59·5	59·5	59·4	59·3	59·1	59·2	59·2	59·8	61·1	62·1	63·5	64·2
19	60·4	60·5	60·4	59·5	56·4	55·3	55·3	56·6	58·2	59·4	61·0	61·6
20	58·0	57·7	57·7	57·5	56·7	56·5	56·3	56·7	57·7	58·8	59·3	59·6
21	57·4	57·6	57·6	57·6	57·8	57·6	57·5	58·0	58·6	60·5	61·6	62·7
22	—	—	—	—	—	—	—	—	—	—	—	—
23	59·0	58·7	59·1	58·7	58·8	58·6	58·6	58·9	59·0	59·0	59·4	60·1
24	58·5	58·4	58·2	58·0	57·4	57·3	56·9	57·1	57·7	59·5	60·9	61·4
25	56·8	56·6	56·7	56·6	56·6	56·4	56·1	57·0	58·4	60·1	61·1	62·5
26	57·0	56·7	56·2	55·9	55·7	55·8	56·0	56·5	57·0	58·4	59·3	60·4
27	56·2	56·2	55·7	55·4	56·1	56·0	56·0	56·2	57·4	57·8	58·5	60·3
28	57·0	56·5	56·7	57·3	57·0	56·7	55·7	55·9	56·6	57·8	59·2	59·6
29	—	—	—	—	—	—	—	—	—	—	—	—
30	55·4	55·8	55·8	55·9	55·9	55·5	55·2	55·6	57·0	58·0	58·6	59·1
Hourly Means	58·62	58·47	58·35	58·14	57·71	57·41	57·31	57·87	58·80	60·08	61·18	62·1
OCTOBER. 1	55·2	54·6	54·3	54·0	53·7	53·8	53·8	55·0	55·5	57·4	58·8	58·7
2	54·0	53·9	54·5	54·1	53·9	53·6	53·9	54·9	55·5	57·1	58·3	60·1
3	54·2	54·1	54·2	54·6	55·2	55·5	55·4	55·2	56·5	58·2	59·9	61·1
4	56·7	56·7	56·8	56·7	57·5	56·5	56·4	56·6	57·2	58·1	59·0	60·0
5	55·4	55·6	55·9	55·8	55·9	55·6	55·7	55·8	56·5	56·6	57·4	59·0
6	—	—	—	—	—	—	—	—	—	—	—	—
7	55·6	55·4	55·2	55·1	55·5	55·7	55·7	56·0	56·4	57·2	57·5	57·9
8	55·4	55·4	55·2	55·2	55·2	55·0	55·0	55·2	56·5	57·2	58·5	58·2
9	55·2	54·8	54·8	55·4	54·3	54·2	54·4	54·7	55·6	56·6	57·3	58·1
10	56·5	56·6	56·5	56·5	55·0	54·6	54·3	54·6	55·6	56·8	58·1	58·5
11	54·6	54·7	54·5	54·3	54·8	54·4	54·2	55·0	55·4	56·8	57·6	58·4
12	54·2	53·7	53·5	53·7	54·0	54·3	54·5	54·5	55·4	56·0	58·0	59·1
13	—	—	—	—	—	—	—	—	—	—	—	—
14	54·5	55·0	55·2	55·3	55·1	54·8	54·6	54·9	55·9	57·4	58·7	60·1
15	54·5	54·4	54·2	53·9	54·3	54·5	53·9	54·5	55·3	56·8	58·3	59·2
16	54·7	54·6	54·5	54·2	54·2	54·5	54·6	54·7	56·2	56·8	58·6	59·4
17	54·8	54·7	54·9	54·2	53·9	53·7	53·8	54·5	55·4	56·0	57·2	58·9
18	54·0	54·8	54·7	54·4	54·3	54·3	54·1	53·9	54·8	55·1	56·9	58·3
19	53·7	53·4	53·5	53·6	53·6	53·9	53·3	53·1	54·5	56·0	57·4	58·5
20	—	—	—	—	—	—	—	—	—	—	—	—
21	52·7	52·3	51·7	51·9	52·0	51·8	51·7	52·4	54·0	55·6	57·6	59·2
22	53·5	53·6	53·3	52·5	52·6	52·6	52·4	53·2	54·7	56·2	58·0	59·7
23	54·9	54·6	55·1	55·1	55·3	55·0	54·5	55·0	55·7	57·5	59·2	59·8
24	54·2	53·8	53·2	53·0	52·8	53·6	53·6	54·5	55·0	56·4	58·2	59·8
25	53·9	53·7	53·5	53·4	53·1	53·2	53·5	54·1	55·1	56·4	57·9	59·5
26	54·0	54·5	54·3	54·0	53·4	53·1	53·2	54·2	55·0	56·3	57·6	59·2
27	—	—	—	—	—	—	—	—	—	—	—	—
28	53·9	53·5	53·2	53·2	53·4	53·1	52·7	53·0	54·0	55·7	57·2	58·2
29	52·8	52·7	52·6	52·5	51·9	51·8	51·2	49·8	51·8	54·4	56·4	57·5
30	52·4	52·0	51·5	51·3	50·5	50·9	50·8	51·6	52·6	53·7	55·0	55·7
31	52·4	53·5	53·6	53·4	52·8	52·8	51·4	52·3	52·3	53·2	54·1	54·2
Hourly Means	54·37	54·32	54·24	54·12	54·01	53·96	53·80	54·20	55·13	56·35	57·73	58·67

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
64·1	63·8	63·6	63·5	63·5	62·7	62·2	61·0	60·0	59·4	59·1	59·0	60·48
63·1	63·5	62·6	62·6	63·0	63·3	62·6	61·2	60·9	60·2	60·1	60·1	60·66
64·1	63·6	63·4	63·2	63·3	63·4	62·5	61·3	60·6	60·0	59·5	60·4	61·03
62·0	62·0	61·8	62·0	62·6	62·5	61·6	60·5	59·2	59·2	58·9	59·1	60·03
63·1	63·4	63·4	63·6	64·5	64·4	63·3	61·6	60·7	60·4	59·6	59·4	61·07
63·0	62·0	62·2	62·6	63·7	62·6	60·4	59·4	59·5	59·4	59·4	59·9	60·03
62·2	62·2	63·4	64·1	62·6	62·0	61·7	61·6	60·4	60·4	60·4	60·3	60·59
63·9	62·6	62·7	63·0	64·5	63·5	61·3	61·4	60·5	60·0	59·7	59·5	60·95
63·0	63·2	63·3	62·6	62·3	62·1	61·6	60·9	60·5	60·3	59·6	59·1	60·58
62·6	63·7	63·9	64·1	63·5	62·6	62·1	60·7	60·4	60·0	59·7	59·7	60·80
64·7	64·9	65·7	65·0	64·1	64·1	57·8	57·0	58·0	58·2	58·6	59·0	60·61
64·5	65·0	64·6	64·8	64·5	63·0	60·4	59·3	58·5	58·0	57·8	57·1	60·59
64·2	63·6	63·3	63·2	63·0	62·4	61·0	60·1	59·7	59·6	59·3	59·3	60·10
65·2	65·5	64·7	64·0	64·4	64·0	62·1	61·5	61·0	60·7	59·9	59·6	60·87
65·4	64·6	65·2	65·2	64·3	63·6	62·3	61·4	61·3	61·1	60·9	60·6	61·74
62·6	63·0	63·5	65·2	63·4	62·6	61·2	60·2	59·4	58·9	58·6	58·4	60·07
61·5	61·5	62·3	62·6	62·6	62·1	60·0	59·1	59·5	58·0	57·9	57·6	59·05
63·7	63·8	63·9	63·4	63·0	62·4	60·5	59·8	59·6	59·4	58·9	58·5	60·06
61·0	62·2	63·1	63·6	62·5	61·5	59·4	58·3	58·5	58·6	58·8	58·5	59·75
62·6	63·1	62·6	62·0	61·6	61·5	59·3	58·8	58·0	57·7	57·4	57·3	59·30
62·7	62·3	60·5	60·4	59·8	59·3	58·6	58·2	57·6	57·6	57·6	57·5	58·63
60·7	59·3	59·8	59·8	59·6	59·2	58·4	57·6	58·0	57·0	56·0	55·5	57·78
61·0	61·4	62·0	61·6	60·3	60·2	59·2	58·3	57·8	57·6	57·3	57·0	58·15
60·8	60·6	60·2	59·9	59·5	59·4	58·1	56·6	55·9	55·7	55·2	54·8	57·61
61·0	61·4	61·3	61·3	61·1	60·4	58·0	56·5	56·1	57·2	56·5	55·8	57·70
2·87	62·93	62·92	62·93	62·69	62·19	60·62	59·69	59·26	58·98	58·67	58·52	59·93
59·5	60·2	60·5	60·6	59·4	58·8	57·5	56·1	55·4	54·4	54·1	53·8	56·46
60·5	60·4	60·3	59·5	59·7	58·9	56·8	55·8	55·3	55·2	54·8	54·3	56·47
61·8	61·2	60·2	59·9	60·1	59·3	57·6	56·9	56·3	55·9	55·5	55·6	57·27
60·4	60·5	60·3	59·5	59·4	59·2	57·6	57·1	56·6	56·2	55·8	55·5	57·76
59·5	59·7	60·7	60·3	58·9	58·5	57·3	56·6	56·5	56·4	56·0	55·8	57·14
58·2	58·5	58·4	59·0	59·2	58·6	57·8	56·5	56·4	55·8	55·8	55·5	56·79
58·3	58·5	59·4	59·7	59·8	59·0	57·3	56·4	56·0	55·8	55·5	55·5	56·80
59·0	59·5	60·9	60·6	60·1	59·2	57·7	57·3	56·9	56·2	56·4	55·6	56·87
59·3	59·8	60·2	60·1	60·1	59·0	57·0	55·8	55·3	55·3	55·0	54·9	56·89
58·5	58·6	58·5	59·1	58·6	57·7	54·5	52·0	52·5	53·5	53·8	54·2	55·68
59·4	59·2	59·7	59·1	59·0	57·7	56·0	55·6	55·4	55·2	54·6	54·8	56·11
60·8	60·5	59·7	59·9	59·9	58·2	56·4	55·7	55·5	55·6	55·3	54·9	56·83
60·2	59·7	60·8	60·7	60·2	58·2	56·5	56·6	55·8	55·6	55·4	55·1	56·60
60·6	61·1	58·5	58·6	58·0	57·2	55·8	55·3	55·2	55·1	55·0	55·0	56·35
57·0	57·9	57·7	58·0	57·0	56·5	55·2	54·7	54·5	54·7	54·7	54·4	55·51
59·6	58·6	58·7	57·2	57·0	56·0	54·3	54·1	53·8	52·9	54·0	53·5	55·39
58·3	57·6	57·0	56·4	56·5	55·4	54·7	54·5	54·2	54·1	54·0	53·6	55·04
60·4	60·8	60·5	60·0	59·0	56·3	55·1	54·5	54·3	53·5	53·6	53·8	55·20
59·9	59·2	57·6	57·5	58·8	56·5	55·3	55·2	55·0	54·5	54·4	54·8	55·46
61·1	61·4	61·7	61·4	60·1	57·7	56·3	55·6	55·2	55·2	54·8	54·5	56·95
59·8	60·0	58·9	58·3	58·3	56·9	55·6	55·1	55·2	55·0	54·7	54·3	55·84
60·6	61·5	61·5	61·2	59·8	57·0	55·7	54·9	54·8	54·4	54·0	53·7	56·09
59·2	58·5	60·0	57·6	58·5	56·4	55·5	55·0	54·9	54·3	54·5	54·7	55·75
57·3	59·1	58·6	56·9	57·2	55·2	54·2	53·8	53·9	53·8	53·6	53·5	54·93
58·3	58·3	58·6	56·9	56·1	54·4	53·4	53·4	53·3	53·2	53·0	52·3	54·03
55·7	55·5	55·7	55·2	55·0	54·5	53·9	52·4	51·9	52·1	52·3	52·2	53·10
54·2	54·3	54·5	54·5	54·5	54·3	53·5	52·2	51·6	51·3	51·0	50·6	53·03
59·17	59·26	59·23	58·80	58·53	57·28	55·87	55·15	54·88	54·64	54·50	54·31	55·94

STANDARD THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	50°7	50°8	50°4	50°0	49°7	50°3	50°5	51°5	52°5	53°5	54°9	55°5
	2	51·1	51·7	51·6	52·3	53·2	52·4	51·0	52·1	53·0	53·8	54·4	54·9
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	52·0	50·7	50·5	50·7	51·3	50·6	50·2	51·3	52·8	52·3	52·8	53·2
	5	52·3	51·6	51·2	51·2	52·5	52·0	51·9	52·4	52·5	53·2	54·5	54·6
	6	53·0	52·6	52·6	52·6	52·5	52·4	52·2	51·2	52·4	52·6	53·5	54·6
	7	50·2	49·5	48·5	49·0	49·2	49·6	49·4	49·7	50·7	51·3	52·1	53·0
	8	50·6	51·3	51·4	52·7	52·5	52·0	51·0	51·0	52·0	52·5	53·0	54·2
	9	50·4	50·3	50·1	49·3	48·7	48·3	48·1	48·4	48·2	49·3	51·8	52·7
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	49·6	49·3	48·8	48·7	48·6	48·9	49·2	49·1	49·1	49·5	50·3	50·0
	12	49·3	48·8	48·4	48·3	48·2	47·9	47·6	48·0	48·6	49·1	51·3	51·5
	13	47·3	46·4	45·8	45·5	45·1	44·8	44·7	45·4	47·2	48·0	48·8	48·9
	14	45·6	46·3	46·2	46·3	46·5	45·8	44·4	45·0	45·8	46·7	47·9	49·0
	15	44·0	44·5	44·3	44·0	43·6	43·6	43·7	44·3	44·8	46·0	48·1	49·6
	16	44·9	47·1	48·4	48·4	48·5	50·2	50·5	48·3	48·9	49·8	52·3	51·2
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	49·7	50·8	50·7	51·3	51·5	51·4	51·3	51·4	51·0	52·0	52·9	55·1
	19	52·5	52·7	51·5	51·6	51·2	50·4	49·7	50·2	50·6	51·7	53·2	54·3
	20	47·5	47·8	49·1	47·7	48·6	47·3	48·9	49·5	49·0	48·8	49·6	50·6
	21	48·6	45·6	46·2	45·9	45·9	47·2	47·0	48·4	49·5	49·0	49·2	51·0
	22	47·7	47·2	47·2	46·6	46·4	46·9	47·3	46·1	47·9	48·7	50·7	52·7
	23	45·8	45·0	43·6	45·2	45·7	46·8	47·1	47·4	47·8	48·6	48·8	48·8
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	47·3	46·9	46·4	45·8	45·5	46·2	45·7	46·2	46·2	47·2	48·3	49·1
	26	47·8	48·8	46·7	44·8	43·5	41·9	43·6	45·0	46·7	46·5	44·5	44·[illegible]
	27	44·0	43·9	43·9	43·8	45·4	45·3	46·2	46·3	46·4	46·5	46·7	46·[illegible]
	28	45·4	45·4	46·0	46·5	45·4	45·3	45·4	45·4	46·8	46·9	47·4	48·7
	29	45·9	47·0	47·4	47·8	48·3	48·2	50·0	51·5	47·8	49·3	51·0	49·4
	30	50·9	48·5	48·7	46·3	47·5	48·8	49·8	51·1	49·2	50·5	51·4	52·[illegible]
	Hourly Means	48·62	48·46	48·27	48·17	48·29	48·25	48·34	48·70	49·09	49·74	50·74	51·[illegible]
DECEMBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	51·2	50·4	49·2	48·6	48·0	48·9	49·0	51·0	51·1	50·3	50·0	50·2
	3	49·4	49·3	47·5	45·9	45·4	47·7	43·6	47·2	44·0	43·5	47·2	47·6
	4	44·0	41·6	41·0	42·1	44·3	45·7	40·5	35·8	36·4	41·3	43·4	44·2
	5	39·3	39·0	38·5	40·0	40·4	40·3	39·2	39·5	41·6	41·2	44·2	44·5
	6	40·6	40·8	41·0	40·5	40·1	40·6	43·0	43·0	41·2	40·5	41·4	42·4
	7	42·2	42·5	43·1	41·7	42·4	43·1	43·2	42·5	43·5	43·8	44·5	41·4
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	37·6	37·5	37·4	37·0	37·2	36·7	36·6	37·5	39·2	39·7	41·6	41·6
	10	37·8	37·5	37·6	38·0	38·5	39·5	39·5	39·5	40·0	41·4	43·0	44·2
	11	40·8	40·2	40·2	40·2	40·6	40·6	40·6	40·4	41·4	42·0	42·5	42·5
	12	41·7	43·5	43·2	43·8	42·5	44·7	43·3	41·5	42·2	42·4	42·4	43·0
	13	42·4	43·2	43·6	43·3	42·7	42·2	42·2	42·2	42·6	42·6	43·5	44·8
	14	44·0	43·5	43·3	43·5	44·0	43·8	43·5	43·5	44·3	43·7	44·5	45·0
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	42·4	41·8	41·9	41·8	42·2	41·9	42·7	42·3	43·2	43·9	44·6	45·8
	17	44·0	44·1	43·5	43·5	43·6	43·8	43·7	43·6	43·3	44·3	44·4	44·3
	18	42·9	43·2	43·3	43·2	43·5	43·6	43·0	42·3	43·8	44·1	44·1	43·9
	19	43·6	42·4	42·0	41·8	42·8	43·2	43·0	43·0	43·6	44·0	44·6	44·8
	20	43·9	43·7	42·2	43·2	43·2	43·8	43·7	43·6	44·5	45·2	45·7	45·5
	21	45·6	45·3	44·8	45·0	45·3	45·2	45·2	45·1	45·4	45·7	47·2	46·6
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	50·2	52·8	52·1	50·1	50·2	50·7	51·4	51·0	49·4	49·8	49·4	48·7
	24	44·7	44·3	41·2	42·8	43·3	44·1	38·5	38·1	40·6	42·5	43·2	44·4
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	47·0	48·6	48·1	47·9	48·6	48·5	48·6	48·0	48·6	48·7	48·6	51·3
	27	49·3	50·1	50·6	51·0	51·0	49·4	45·4	47·5	47·1	47·4	47·2	48·6
	28	48·7	50·8	50·3	47·8	47·9	48·6	48·2	49·1	47·8	49·2	48·7	50·4
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30												
	31												
	Hourly Means	44·06	44·18	43·72	43·60	43·81	44·20	43·37	43·37	43·69	44·23	45·04	45·60

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
55°5	55°1	55°15	55°6	55°1	54°4	54°3	51°3	50°9	50°6	51°1	51°1	52°49
54·8	56·0	55·6	55·3	55·0	54·4	52·1	51·2	51·1	51·2	51·5	51·8	52·97
—	—	—	—	—	—	—	—	—	—	—	—	—
53·6	54·6	54·3	53·8	53·8	52·6	50·8	50·6	50·5	51·7	52·1	52·0	52·03
54·9	54·0	54·2	54·0	54·0	53·2	52·9	51·9	51·5	52·1	52·9	53·0	52·85
54·1	54·1	54·4	55·3	53·2	52·5	51·7	50·7	50·9	50·6	50·6	50·6	52·54
53·5	54·6	54·3	54·3	54·1	53·0	50·6	49·6	49·9	50·0	51·5	51·1	51·20
53·9	53·8	54·2	53·7	53·2	51·3	49·5	48·8	48·2	47·5	51·2	51·1	51·73
51·9	51·1	51·7	52·5	51·7	49·6	49·0	48·0	48·0	48·0	47·5	47·5	49·67
—	—	—	—	—	—	—	—	—	—	—	—	—
51·0	50·5	50·7	50·8	51·0	49·5	48·6	48·6	48·5	48·4	48·4	48·8	49·41
51·3	50·7	50·6	50·5	50·6	48·5	47·9	47·5	47·3	47·7	47·6	47·7	48·95
50·3	49·2	49·7	50·0	49·3	47·4	46·5	46·2	46·5	46·5	46·2	46·1	47·14
48·7	49·5	49·4	49·9	49·7	46·2	45·5	45·2	44·8	44·4	44·3	44·4	46·56
49·8	49·6	50·4	48·6	48·3	46·9	44·9	44·8	44·5	44·2	43·5	43·4	45·81
49·6	49·8	48·2	48·3	48·8	48·6	48·6	49·0	48·7	48·5	48·0	48·4	48·88
—	—	—	—	—	—	—	—	—	—	—	—	—
52·4	54·6	55·5	50·5	50·8	52·8	51·5	52·9	53·5	53·3	53·1	53·2	52·22
54·1	52·3	53·6	51·4	51·2	48·6	47·6	47·7	47·8	47·6	47·4	47·2	50·67
50·1	52·5	50·7	50·3	49·3	47·0	46·5	46·5	47·5	49·0	48·0	48·9	48·80
51·5	50·6	53·2	50·1	49·6	47·6	46·6	46·0	45·5	46·5	48·5	48·5	48·20
51·1	49·5	50·3	49·8	48·0	47·7	48·4	48·4	48·4	48·8	48·5	48·2	48·46
49·6	49·0	49·6	49·7	49·0	49·0	48·4	48·3	49·0	49·3	48·6	48·2	47·85
—	—	—	—	—	—	—	—	—	—	—	—	—
50·0	50·3	49·4	49·9	48·8	48·8	48·5	48·5	48·8	48·6	48·3	48·0	47·86
47·2	43·2	43·5	45·0	43·3	43·0	42·3	43·7	43·4	43·5	43·8	43·9	44·60
48·5	48·4	47·7	48·5	47·4	47·0	44·0	43·7	44·4	43·7	43·9	45·3	45·70
50·9	51·0	47·2	48·2	47·1	46·6	46·0	45·9	45·6	46·4	46·7	46·3	46·78
47·7	52·1	48·5	51·0	49·2	46·4	48·7	50·0	50·5	49·5	48·7	49·5	48·98
54·5	55·5	54·7	52·6	52·0	52·1	51·9	52·2	52·9	53·0	52·8	53·4	51·35
51·52	51·60	51·41	51·14	50·54	49·41	48·59	48·35	48·41	48·52	48·64	48·76	49·37
—	—	—	—	—	—	—	—	—	—	—	—	—
50·6	50·1	48·0	45·8	46·1	47·6	48·2	49·0	48·8	49·3	49·0	49·4	49·16
47·1	48·2	48·3	48·2	41·5	40·5	39·7	43·0	40·6	38·9	40·0	42·3	44·86
45·5	42·4	41·5	42·9	41·5	43·0	39·5	39·9	39·9	41·4	41·4	42·6	41·74
45·5	45·2	45·6	45·5	45·5	42·5	41·6	41·3	42·0	42·3	39·7	40·2	41·86
44·2	44·3	44·6	44·4	42·8	41·5	40·8	40·3	40·8	41·3	42·2	41·6	42·83
44·8	44·8	44·4	44·3	44·1	41·5	40·6	40·3	41·5	40·3	40·5	41·1	42·71
—	—	—	—	—	—	—	—	—	—	—	—	—
42·8	42·9	43·0	42·8	42·4	38·0	37·3	37·2	37·3	38·5	37·6	37·3	39·03
45·2	43·5	44·6	42·1	42·0	40·2	40·5	41·4	41·6	41·6	41·5	41·5	40·93
43·2	42·4	41·8	41·7	42·0	41·2	40·4	40·5	41·1	41·8	41·9	41·7	41·32
44·8	43·5	42·5	42·5	43·4	42·4	41·8	42·8	42·4	42·6	42·4	42·2	42·81
43·5	43·0	43·3	43·6	43·5	43·5	44·2	44·2	43·9	43·4	43·6	43·8	43·28
45·6	44·8	45·4	45·7	45·4	44·4	44·3	44·2	44·8	44·7	44·6	44·6	44·38
—	—	—	—	—	—	—	—	—	—	—	—	—
45·4	44·5	46·0	47·6	46·6	46·5	45·3	44·8	44·7	45·1	44·0	43·8	44·12
44·4	44·1	44·1	44·4	44·0	42·5	41·7	42·4	42·5	43·5	43·6	43·6	43·62
44·5	44·1	44·1	44·6	44·3	43·4	44·0	44·0	44·3	43·9	43·8	44·2	43·75
44·5	44·3	44·6	45·4	45·8	44·0	43·7	43·0	44·3	44·5	43·3	43·8	43·75
46·2	47·3	46·6	47·2	46·1	45·0	44·6	45·1	45·0	45·5	46·5	48·1	45·06
47·2	47·2	49·8	48·7	48·6	47·5	47·5	47·7	48·7	48·6	48·4	47·6	46·83
—	—	—	—	—	—	—	—	—	—	—	—	—
50·0	51·1	49·3	48·4	47·8	47·3	47·2	48·5	46·8	46·8	46·5	45·9	49·23
47·5	45·5	45·5	45·9	43·8	41·3	41·4	41·9	42·5	43·3	43·6	43·9	43·04
—	—	—	—	—	—	—	—	—	—	—	—	—
52·1	52·7	52·0	50·7	50·6	49·6	50·2	49·5	50·2	49·8	47·6	47·2	49·36
49·2	49·5	48·7	47·5	46·7	48·1	48·2	48·4	47·5	47·2	47·5	47·4	48·35
52·5	52·2	49·4	50·0	50·6	49·7	50·1	49·9	49·7	50·6	51·0	55·3	49·94
—	—	—	—	—	—	—	—	—	—	—	—	—
46·36	45·98	45·79	45·60	45·00	43·97	43·60	43·88	43·95	44·13	43·92	44·31	44·39

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	44·0	43·3	43·7	43·5	45·0	45·2	44·2	45·0	45·7	46·8	47·2	48·5
	2	42·8	43·1	46·3	46·9	46·0	45·2	45·1	44·7	45·5	46·5	46·8	47·8
	3	46·4	46·4	46·0	46·0	46·3	45·8	46·3	46·2	46·0	46·5	47·7	47·0
	4	46·2	47·0	47·0	47·0	47·0	46·7	45·3	45·5	45·6	46·3	46·7	47·0
	5	40·8	41·2	41·2	41·0	39·0	39·5	40·0	40·8	39·0	37·1	38·0	39·7
	6	39·8	38·0	37·7	36·8	36·8	34·0	35·8	37·2	38·0	38·2	41·0	40·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	28·0	29·9	29·9	29·0	29·0	28·5	28·1	28·0	29·3	30·2	30·2	34·0
	9	32·0	31·8	33·1	32·6	36·0	33·9	32·9	32·0	31·0	35·5	35·6	36·7
	10	33·2	32·0	32·0	31·3	31·2	31·0	31·0	32·0	35·6	33·0	34·0	36·9
	11	31·3	30·2	29·5	30·0	30·0	29·8	30·0	30·7	34·0	35·4	34·8	37·0
	12	29·0	29·0	30·0	29·0	27·2	28·0	29·6	30·0	31·0	32·2	34·7	36·0
	13	26·7	28·2	29·0	29·0	28·0	27·5	26·9	26·8	28·8	30·0	33·0	34·6
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	32·0	32·0	32·0	32·2	33·8	31·8	32·0	32·2	33·2	34·1	34·7	35·2
	16	31·0	29·8	31·5	30·6	31·0	32·0	32·0	34·0	33·0	33·3	35·0	35·0
	17	35·0	35·1	33·0	35·1	36·0	36·8	35·9	36·0	37·4	38·6	38·0	38·0
	18	39·0	39·9	39·0	38·5	38·5	38·1	36·1	37·3	41·0	40·5	39·2	39·6
	19	39·7	40·0	39·5	39·6	40·0	39·8	39·3	40·0	40·0	40·0	40·0	40·1
	20	38·0	38·0	37·7	37·2	36·2	36·7	36·0	36·2	37·0	37·8	39·0	40·5
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	40·1	40·0	38·0	38·3	38·7	38·9	40·0	39·1	39·1	38·9	40·2	40·0
	23	37·3	37·5	38·9	38·0	37·3	37·8	37·0	37·0	40·0	39·1	40·0	40·8
	24	38·2	37·0	37·2	37·0	37·1	37·1	37·0	37·6	40·0	40·3	41·0	42·2
	25	38·6	37·7	38·2	38·2	39·0	39·8	39·0	39·3	40·0	40·3	40·7	41·1
	26	39·8	39·7	39·5	39·0	39·0	38·1	38·0	38·0	37·3	38·0	38·8	38·1
	27	36·9	34·9	36·0	34·0	33·7	33·7	33·3	33·6	35·0	35·7	36·3	37·4
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	33·3	32·7	32·2	32·0	32·1	31·8	31·1	29·8	32·5	33·5	34·6	35·6
	30	35·0	34·8	35·2	37·0	37·0	34·7	34·1	34·1	35·0	36·8	38·0	38·4
	31	35·0	34·0	34·0	34·0	34·2	34·2	33·7	34·0	34·6	37·0	37·8	38·4
	Hourly Means	36·63	36·41	36·61	36·40	36·49	36·16	35·91	36·17	37·21	37·84	38·63	39·4
FEBRUARY.	1	34·1	34·0	34·2	34·0	33·8	33·2	34·0	34·0	34·5	36·2	37·0	38·2
	2	34·2	33·8	34·0	36·1	35·1	35·0	35·8	37·2	35·6	36·0	36·2	36·2
	3	28·8	28·7	26·8	26·3	26·5	27·0	28·5	26·8	31·1	30·6	32·0	34·0
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	33·0	33·0	33·2	33·5	34·0	34·0	33·5	33·9	34·2	35·3	35·8	36·0
	6	35·0	34·2	35·0	35·0	36·0	36·0	35·5	36·8	36·7	37·1	38·0	38·0
	7	36·0	36·1	37·0	37·2	37·3	37·2	37·0	37·1	37·9	39·0	40·2	38·8
	8	38·5	38·0	38·0	37·3	36·3	35·0	36·3	36·0	36·2	38·3	39·2	41·0
	9	38·1	34·9	34·8	33·9	32·0	34·0	32·1	34·6	33·4	34·7	34·3	35·3
	10	32·0	32·1	32·0	31·1	33·0	32·1	31·0	31·0	32·0	32·8	36·0	37·0
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	—	42·0	41·4	41·5	41·4	41·5	41·3	41·0	43·0	43·3	42·2	44·0
	13	41·0	41·0	41·0	40·8	40·0	40·3	41·0	42·9	41·2	41·4	41·8	42·0
	14	46·0	45·3	46·0	44·8	45·0	45·0	45·0	46·0	46·6	45·3	44·0	48·0
	15	42·7	42·4	42·3	42·2	42·7	43·0	41·3	40·8	41·0	43·8	44·9	46·2
	16	51·9	51·3	52·2	49·5	48·3	51·7	51·4	52·7	53·8	54·2	54·2	54·8
	17	53·0	52·0	51·9	52·5	52·6	52·2	52·8	49·8	51·8	52·2	52·0	53·0
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	49·8	48·3	47·0	46·3	48·0	48·3	48·7	49·0	49·8	51·0	52·0	54·0
	20	48·9	48·7	49·0	49·1	48·7	48·2	48·2	49·0	49·1	49·2	49·6	51·2
	21	48·1	48·0	48·0	47·5	47·4	45·0	46·0	45·0	48·0	48·7	49·3	50·7
	22	48·8	48·8	48·3	48·3	48·5	48·5	47·5	48·7	49·5	50·0	51·0	51·3
	23	48·8	49·0	47·8	47·6	47·8	47·8	47·8	48·7	49·2	50·2	50·2	50·9
	24	50·0	49·8	51·6	50·4	50·3	50·2	49·6	50·0	51·2	52·2	52·9	54·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	50·2	50·6	49·4	50·2	47·8	47·3	48·0	48·0	50·2	51·0	51·8	51·4
	27	47·0	46·0	47·8	45·2	46·0	44·0	45·7	41·2	42·5	43·0	44·0	44·1
	28	42·5	41·1	39·0	38·0	35·3	34·3	35·8	37·3	38·3	40·0	41·4	41·1
	29	38·3	38·7	38·9	38·2	39·3	43·0	42·8	43·3	42·5	43·0	44·4	46·3
	Hourly Means	42·36	41·91	41·86	41·46	41·32	41·35	41·46	41·63	42·37	43·14	43·78	44·70

* At the above observations the Wet Bulb was

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
47°6	47°8	47°5	47°0	46°0	44°0	44°0	43°0	45°0	46°3	47°0	44°0	45°47
47·0	47·2	47·5	46·4	46·0	45·2	46·2	46·2	47·0	48·0	47·8	46·9	46·17
50·0	48·9	48·0	47·2	47·2	48·0	47·4	48·0	47·7	47·0	47·0	47·0	47·08
47·1	47·1	47·0	46·7	42·0	41·5	40·7	40·7	40·2	41·0	41·0	41·0	44·72
40·0	38·0	38·8	40·3	41·2	41·2	41·8	42·0	42·5	43·2	41·7	40·5	40·33
37·4	38·5	41·0	39·8	39·2	36·8	37·1	36·6	36·0	36·8	36·5	36·0	37·71
—	—	—	—	—	—	—	—	—	—	—	—	—
34·8	35·0	36·0	36·2	37·3	32·0	30·3	31·0	31·4	31·3	31·3	31·0	31·33
37·0	37·7	38·0	38·0	35·0	33·8	34·5	35·0	32·9	35·0	36·5	36·5	34·71
37·0	37·3	37·7	36·5	33·9	33·8	32·2	33·0	34·5	35·0	32·8	32·0	33·70
37·0	37·8	37·6	37·2	37·0	36·8	35·9	31·7	31·0	30·8	31·0*	29·8*	33·43
36·2	36·0	35·0	36·0	36·3	35·6	30·0	27·0	27·2	27·3	27·2	27·2	31·11
34·8	35·2	35·0	34·0	34·0	31·8	29·0	28·5	29·0	28·8	30·0	30·0	30·36
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	36·0	35·9	35·0	34·0	33·0	33·5	32·2	32·0	31·8	31·8	31·0	33·22
35·7	35·8	36·8	37·0	37·1	36·8	34·2	34·8	35·2	35·1	35·1	34·2	34·00
39·2	38·0	38·3	37·7	39·1	41·0	40·7	41·0	38·8	38·8	38·0	39·2	37·78
40·0	40·3	40·9	41·1	42·2	40·8	40·0	40·0	40·6	40·3	41·0	41·0	39·79
40·3	40·2	40·7	42·0	40·8	40·0	40·0	39·3	39·0	39·0	38·5	38·0	39·83
43·0	42·8	44·0	43·4	43·0	41·9	41·0	41·0	41·0	40·5	40·4	41·0	39·72
—	—	—	—	—	—	—	—	—	—	—	—	—
38·7	34·8	36·7	37·5	37·4	36·7	36·1	38·0	37·8	37·8	37·0	37·0	38·20
40·5	40·3	41·0	41·0	41·0	40·4	38·7	38·0	58·0	38·8	38·0	37·2	38·90
41·2	41·4	41·5	41·3	41·2	40·0	38·5	38·0	37·8	37·0	38·0	38·9	39·02
41·8	41·2	41·0	41·2	41·0	40·2	39·8	39·8	39·8	39·5	40·0	39·4	39·86
38·1	39·0	39·0	34·6	35·2	34·8	35·3	35·6	36·2	35·0	34·2	35·0	37·33
38·8	39·0	38·6	37·8	36·8	37·8	39·1	39·0	35·8	34·0	32·9	33·1	35·91
—	—	—	—	—	—	—	—	—	—	—	—	—
36·4	37·8	37·3	37·2	38·0	37·8	36·0	34·0	34·0	33·7	34·1	35·0	34·27
38·0	38·5	38·5	38·4	38·6	37·0	35·2	33·0	33·0	33·0	33·3	33·7	35·83
38·2	39·0	38·0	38·0	38·0	38·3	37·8	35·4	36·1	35·2	35·7	34·6	36·03
39·71	39·65	39·90	39·57	39·21	38·41	37·59	37·10	37·02	37·04	37·18	36·94	37·63
39·0	38·0	37·8	37·2	33·0	33·1	33·2	34·1	34·9	35·8	36·2	37·2	35·28
35·0	32·8	33·2	33·3	33·2	33·0	32·0	35·0	33·4	31·8	29·8	28·6	34·01
34·7	35·5	35·5	32·4	31·4	32·0	35·1	31·0	30·0	29·2	30·0	29·0	30·54
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	36·8	36·7	36·6	35·4	36·9	36·0	35·8	34·8	35·3	34·8	34·8	34·97
37·2	37·7	38·0	37·8	37·9	37·4	38·0	36·8	36·8	36·0	36·0	36·0	36·62
41·4	40·0	39·3	40·4	40·0	39·8	39·0	39·1	39·0	39·1	38·4	38·7	38·54
40·5	40·0	36·8	36·0	37·3	37·3	37·0	38·0	37·5	37·7	35·1	37·8	37·55
36·6	36·5	37·3	37·8	36·2	36·7	32·3	33·0	32·2	32·1	32·7	33·8	34·55
37·0	36·2	36·3	35·8	35·8	35·0	34·2	34·0	34·0	34·4	34·5	32·8	33·84
—	—	—	—	—	—	—	—	—	—	—	—	—
45·0	46·3	44·0	43·1	41·5	43·0	42·8	43·0	42·3	42·2	42·5	42·0	42·62
41·0	42·4	44·0	45·2	42·0	45·9	43·2	44·2	44·2	45·0	46·3	46·5	42·68
43·2	46·8	44·8	44·3	43·8	43·2	43·3	43·1	44·0	43·7	43·4	44·0	44·98
48·0	47·3	45·2	45·2	46·9	46·8	44·0	43·2	43·8	44·7	47·0	51·0	44·43
57·0	58·0	57·8	57·0	55·2	53·7	52·7	52·7	54·4	53·8	55·1	53·5	53·62
53·2	54·3	53·8	54·7	51·0	51·2	50·3	50·0	49·7	49·3	49·0	48·0	51·68
—	—	—	—	—	—	—	—	—	—	—	—	—
54·7	55·0	51·0	50·6	50·2	50·2	50·3	50·3	50·2	49·7	49·1	49·2	50·11
50·0	50·0	49·9	50·0	49·9	49·9	49·2	48·9	49·0	47·4	48·0	47·8	49·08
53·0	52·2	51·3	51·0	51·0	49·9	49·0	49·3	49·7	49·8	49·2	48·8	49·00
51·0	50·9	50·3	50·8	51·0	51·0	50·2	50·0	50·0	50·0	49·1	48·9	49·68
50·5	51·9	53·0	52·7	53·0	52·6	51·2	51·2	50·0	50·2	50·6	50·3	50·13
53·2	52·0	52·0	52·0	52·0	52·2	51·2	51·2	51·3	51·2	51·0	50·0	51·31
—	—	—	—	—	—	—	—	—	—	—	—	—
51·2	51·2	51·0	51·0	50·2	50·8	49·7	50·0	50·0	50·5	48·3	44·8	49·78
43·2	43·1	39·6	39·6	40·4	41·8	40·4	42·0	43·0	41·8	38·6	44·2	43·09
44·0	44·3	44·8	44·8	45·0	44·0	41·2	40·7	40·0	39·1	38·7	39·0	40·40
48·1	46·9	47·7	47·2	46·0	46·9	44·4	44·0	43·5	43·4	44·0	44·0	43·53
45·15	45·04	44·44	44·26	43·57	43·77	42·80	42·79	42·71	42·53	42·30	42·43	42·88

higher than the Dry Bulb Thermometer.

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	44°0	44°6	45°8	44°9	45°0	45°0	46°0	46°0	46°0	46°8	47°0	50°0
	2	45·9	45·9	46·2	45·7	46·2	45·6	45·7	46·0	47·0	48·9	47·0	47·0
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	45·7	44·9	45·1	45·0	45·0	45·0	45·0	45·6	46·2	47·3	47·5	47·9
	5	45·1	45·2	45·6	44·1	44·4	45·6	43·0	44·9	47·1	45·6	44·6	45·0
	6	40·0	41·2	40·2	40·7	40·3	40·0	40·0	41·7	40·5	43·2	43·8	44·0
	7	43·0	42·1	42·4	42·0	41·0	40·3	40·8	41·3	43·0	44·7	45·8	47·7
	8	46·5	47·6	47·0	46·0	47·6	47·6	47·2	48·0	47·5	47·3	47·1	49·8
	9	47·8	47·6	47·5	46·2	46·8	46·7	46·2	47·2	48·2	48·8	49·0	49·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	43·5	44·3	46·0	45·8	46·3	46·7	46·1	46·3	46·0	47·2	47·0	49·3
	12	48·8	49·0	49·0	49·0	48·8	48·9	48·6	48·3	50·0	50·0	51·0	51·3
	13	42·3	41·0	43·4	42·9	43·0	44·0	43·0	44·8	46·6	47·2	47·5	48·2
	14	47·1	44·0	42·7	41·5	42·0	42·1	42·2	43·8	46·0	47·0	47·5	49·9
	15	48·0	48·0	45·5	45·8	45·8	46·2	45·7	47·3	47·8	48·2	49·7	49·1
	16	49·8	49·1	49·2	49·1	48·0	48·1	48·3	48·8	49·3	50·2	50·1	50·2
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	46·7	46·6	47·5	47·0	46·3	46·2	46·1	47·2	48·3	49·9	52·7	53·8
	19	49·4	49·3	49·2	49·0	49·2	50·2	50·1	50·5	51·0	50·5	53·8	51·0
	20	49·3	49·8	50·0	50·0	49·1	49·0	48·9	49·3	49·5	45·4	45·3	48·2
	21	45·2	44·8	44·8	44·5	45·6	45·0	44·0	45·5	46·5	47·7	48·2	48·1
	22	46·2	46·5	47·6	47·0	47·5	46·5	46·0	47·0	48·4	49·0	49·5	49·5
	23	48·8	48·8	47·0	46·4	47·0	46·5	46·0	47·0	48·3	49·7	50·0	49·5
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	46·2	46·1	47·1	47·1	46·9	46·1	46·0	47·0	47·0	48·0	50·1	52·7
	26	48·2	48·0	48·0	48·2	49·0	48·8	48·8	50·0	51·0	52·8	54·5	56·1
	27	54·5	53·8	52·8	52·0	52·0	51·7	51·5	51·5	52·2	53·0	54·0	53·1
	28	47·8	48·1	48·4	48·5	49·0	48·2	47·7	48·2	49·2	50·3	50·8	51·2
	29	53·8	53·8	53·4	53·1	54·0	57·6	56·1	51·0	53·0	56·3	58·0	60·2
	30	54·5	54·8	54·8	54·7	54·2	53·8	53·8	54·0	55·0	54·0	55·0	55·4
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	47·31	47·11	47·16	46·78	46·92	46·98	46·65	47·22	48·10	48·81	49·48	50·3
APRIL.	1	53·2	52·8	53·0	53·2	54·0	53·0	53·0	51·4	52·9	51·0	52·7	52·0
	2	48·0	47·8	47·8	47·8	48·5	48·1	48·5	49·8	50·5	51·2	51·3	51·6
	3	44·3	43·5	43·1	42·3	42·0	41·8	42·5	44·1	45·0	47·5	50·0	52·5
	4	48·3	48·0	47·0	47·3	47·0	47·2	48·0	48·3	49·1	51·1	52·2	51·5
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	49·1	50·9	51·1	52·0	52·0	52·6	53·1	54·2	54·9	51·5	52·0	55·5
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	52·7	52·5	52·3	52·5	52·7	52·7	52·2	52·3	52·6	53·0	54·2	55·2
	9	52·0	48·0	46·9	47·2	47·6	46·8	48·3	49·5	51·0	52·9	54·2	56·2
	10	48·8	48·1	50·1	50·2	51·2	51·2	47·9	47·1	49·1	52·0	54·3	56·4
	11	The Wet Bulb Thermometer was accidentally broken to-day,											
	12												
	13	53·0	53·6	52·5	53·4	54·5	54·0	54·8	57·3	58·8	59·8	60·3	62·1
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	61·3	63·5	64·5	64·7	64·0	62·0	62·0	61·7	62·6	64·2	66·5	68·0
	16	64·0	64·9	65·5	65·7	65·4	63·7	63·2	63·0	64·7	65·0	64·5	65·0
	17	63·0	62·2	61·8	61·7	62·0	62·9	62·3	63·0	64·5	65·2	65·3	65·2
	18	63·0	62·8	62·1	61·0	61·0	60·4	62·0	63·0	63·0	64·4	65·0	64·0
	19	59·2	59·2	59·8	59·4	59·2	59·0	60·0	61·0	62·0	61·8	62·0	62·0
	20	58·0	58·2	58·6	56·8	57·1	56·6	57·8	59·6	61·0	63·0	65·0	65·3
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	64·3	64·8	64·1	64·0	64·2	64·8	65·5	64·6	64·7	64·5	66·5	67·9
	23	65·5	65·8	65·3	65·7	65·4	65·2	66·2	67·0	68·2	70·0	71·0	71·0
	24	66·3	65·9	65·9	65·8	66·0	66·6	67·1	68·0	69·2	69·8	71·5	72·9
	25	68·0	67·6	67·1	66·6	66·6	67·1	66·5	67·0	68·6	68·1	69·0	68·5
	26	66·0	66·2	66·1	65·2	66·2	66·0	66·0	67·2	67·6	67·4	67·8	68·0
	27	65·0	65·2	65·7	63·3	64·0	65·5	65·7	65·2	66·0	67·0	67·0	67·2
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	64·5	65·4	64·8	63·9	63·5	63·0	64·0	64·3	64·8	65·6	65·7	65·8
	30	60·2	61·7	60·2	60·2	63·0	64·1	63·0	64·0	66·0	65·0	65·0	65·3
	Hourly Means	58·16	58·20	58·06	57·82	58·13	57·97	58·24	58·81	59·82	60·48	61·43	62·13

DRY BULB THERMOMETER.

20h 0m 29	21h 1m 29	22h 2m 29	23h 3m 29	0h 4m 29	1h 5m 29	2h 6m 29	3h 7m 29	4h 8m 29	5h 9m 29	6h 10m 29	7h 11m 29	Daily and Monthly Means.
46°7	46°8	46°9	46°8	46°8	46°0	46°0	46°2	45°8	46°2	46°0	46°0	46°14
47·4	48·0	48·4	48·5	48·2	48·0	47·1	46·9	47·0	47·0	47·2	46·9	46·99
—	—	—	—	—	—	—	—	—	—	—	—	—
48·0	48·0	48·4	48·0	48·6	46·0	47·0	47·5	42·0	40·8	41·2	42·7	45·77
41·7	40·2	36·5	35·0	35·2	37·4	39·1	39·9	40·6	40·5	40·5	40·0	41·95
46·0	45·7	46·3	45·8	45·2	45·0	43·2	42·1	41·0	41·8	42·5	43·2	42·64
49·5	50·1	51·0	49·0	45·9	45·9	45·3	45·3	45·7	45·8	46·0	46·1	44·99
51·0	50·4	51·8	49·3	48·8	48·0	48·0	48·3	48·2	47·3	47·3	47·1	48·11
48·8	48·9	48·3	48·7	49·2	49·0	48·1	48·0	48·6	49·0	49·0	49·6	48·18
—	—	—	—	—	—	—	—	—	—	—	—	—
49·0	47·8	48·0	50·0	49·4	49·0	49·0	49·2	49·3	49·6	49·5	49·1	47·73
50·0	50·0	50·0	50·0	50·0	49·8	48·0	46·8	44·5	44·8	42·7	42·2	48·39
48·2	47·8	48·0	48·0	48·0	48·0	48·0	46·2	47·0	47·8	49·0	44·5	46·02
48·5	49·8	50·4	49·5	49·0	48·5	48·2	48·0	47·2	45·6	45·5	46·0	46·33
50·4	50·0	50·6	50·0	50·0	49·7	49·1	49·2	49·0	48·8	49·1	49·2	48·43
53·8	53·0	55·0	47·8	48·5	48·0	46·7	46·0	46·8	47·2	47·3	47·1	49·06
—	—	—	—	—	—	—	—	—	—	—	—	—
52·5	52·0	53·1	53·1	54·0	50·8	50·1	49·8	50·0	49·0	49·0	48·9	49·61
51·0	51·0	51·5	53·2	53·0	51·0	50·3	47·3	49·0	49·0	48·8	49·0	50·28
46·0	47·0	47·0	44·2	45·0	43·0	41·0	41·3	46·2	43·0	43·7	44·7	46·49
48·3	49·0	49·0	49·8	49·0	49·0	49·0	48·0	47·7	47·2	47·2	47·0	47·08
50·0	50·0	50·1	49·8	50·1	50·0	48·8	48·0	47·5	47·7	47·5	47·8	48·25
49·5	50·0	51·3	50·0	49·8	49·5	49·2	48·0	48·0	48·0	48·0	46·7	48·47
—	—	—	—	—	—	—	—	—	—	—	—	—
53·2	51·3	50·9	51·7	50·5	51·8	49·8	49·0	48·9	48·8	48·8	49·7	48·95
57·8	58·4	55·0	53·3	54·2	54·0	53·0	53·2	54·0	54·2	54·9	55·4	52·56
52·0	53·0	52·0	52·0	52·2	51·9	51·5	48·2	50·8	46·6	46·0	45·8	51·42
55·1	56·2	57·2	55·0	54·0	54·0	51·9	51·0	49·8	49·2	50·2	51·2	50·93
61·0	61·2	62·3	62·5	63·0	57·2	56·2	56·0	55·0	56·0	56·1	56·0	56·59
56·0	55·1	54·8	54·8	54·9	54·9	54·9	54·7	54·9	54·3	53·5	52·0	54·30
—	—	—	—	—	—	—	—	—	—	—	—	—
50·44	50·41	50·53	49·84	49·52	49·05	48·40	47·85	47·87	47·51	47·52	47·46	48·30
53·0	53·8	54·2	54·1	55·0	54·2	54·4	54·0	54·0	53·4	48·1	48·0	52·85
52·0	53·1	52·0	52·8	52·1	52·0	50·0	48·9	46·1	45·8	46·0	45·4	49·46
54·0	54·5	55·0	52·0	51·3	50·1	48·6	47·7	47·8	48·0	48·7	48·5	47·70
52·0	64·0	54·0	54·4	54·0	52·5	50·3	49·3	48·7	48·0	47·0	47·0	49·84
—	—	—	—	—	—	—	—	—	—	—	—	—
53·3	52·3	55·0	56·0	53·0	53·0	54·0	52·3	53·5	52·0	52·0	52·0	52·80
—	—	—	—	—	—	—	—	—	—	—	—	—
56·0	57·0	58·5	57·0	56·3	55·8	55·2	54·9	55·2	53·0	49·1	48·0	53·79
57·7	58·2	59·2	58·0	58·0	56·0	54·9	54·5	54·0	53·7	52·0	47·0	52·66
57·3	59·0	60·8	59·2	58·0	57·2	56·1	55·2	55·0	55·0	55·0	54·7	53·70
which causes the omission of this and the following day.												
64·1	65·1	65·0	64·0	63·5	62·2	59·5	58·0	57·2	56·8	55·9	55·8	58·38
—	—	—	—	—	—	—	—	—	—	—	—	—
68·3	70·0	70·1	70·4	68·0	68·2	66·0	64·8	65·0	64·0	64·2	64·2	65·34
65·0	65·5	65·6	65·3	65·2	65·0	64·8	64·5	64·0	63·7	63·8	62·7	64·58
64·4	65·1	65·2	65·0	64·5	64·3	62·9	61·4	61·4	61·8	62·0	61·8	63·26
64·2	64·2	66·2	65·8	64·3	64·8	63·2	61·5	60·0	59·8	60·0	59·3	62·71
62·5	68·0	62·7	62·7	62·5	62·3	62·0	60·8	59·8	60·0	59·6	59·2	60·90
65·0	65·5	65·4	67·2	68·0	67·3	65·0	63·0	62·7	62·0	61·0	61·5	62·10
—	—	—	—	—	—	—	—	—	—	—	—	—
68·0	68·4	67·3	71·5	70·4	70·2	68·0	66·7	67·0	67·5	67·0	67·2	66·63
72·5	72·7	70·4	71·0	72·5	71·0	69·0	67·8	67·5	67·2	67·0	66·5	68·39
71·8	72·7	72·0	73·0	73·0	71·8	70·5	69·8	68·2	68·0	68·0	68·2	69·25
71·0	71·0	71·0	72·2	71·0	70·6	63·2	65·2	67·1	67·0	67·1	67·3	68·10
69·5	70·0	71·0	70·3	68·6	67·3	66·8	66·3	66·0	66·0	66·2	65·4	67·21
67·7	67·8	68·0	67·7	68·0	67·3	64·7	65·8	63·3	65·8	66·4	66·0	66·05
—	—	—	—	—	—	—	—	—	—	—	—	—
65·8	66·2	66·1	66·2	66·1	66·0	65·6	64·3	65·7	64·0	61·7	61·0	64·75
65·8	65·5	65·8	65·8	65·9	65·2	66·0	64·9	63·4	62·6	63·0	65·0	63·98
62·65	63·24	63·50	63·56	63·01	62·37	60·90	60·07	59·68	59·35	58·73	58·33	60·19

DRY BULB THERMOMETER.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 2
MAY. 1	65·0	63·2	63·1	63·8	64·9	64·0	64·0	57·0	57·8	61·0	59·0	57·1
2	61·0	61·0	60·0	60·6	60·5	63·0	60·0	60·2	61·2	62·0	62·0	62·4
3	62·0	63·1	63·1	58·0	53·0	53·3	57·0	59·4	60·3	62·3	63·2	66·4
4	62·2	61·0	60·2	60·6	61·0	60·9	60·9	60·0	62·0	63·9	66·0	67·8
5	—	—	—	—	—	—	—	—	—	—	—	—
6	61·3	61·8	61·0	61·0	61·3	61·7	62·9	63·4	64·1	65·3	64·3	65·0
7	63·0	63·2	62·8	62·4	62·0	62·7	63·3	64·0	65·9	66·3	67·3	67·0
8	65·0	64·4	64·2	63·7	63·2	63·5	65·0	66·0	68·4	70·0	71·1	71·0
9	65·8	65·5	65·2	65·2	65·5	65·1	65·2	67·0	68·0	67·4	67·2	67·5
10	63·0	62·4	63·4	63·0	64·7	63·7	65·0	65·4	67·2	68·2	69·4	69·8
11	65·0	64·2	64·1	64·8	65·0	65·7	67·0	67·8	68·3	69·8	70·8	72·0
12	—	—	—	—	—	—	—	—	—	—	—	—
13	64·1	63·5	63·0	63·6	62·2	62·5	64·0	65·2	67·2	68·3	71·0	72·0
14	67·0	67·0	66·1	65·5	65·4	65·7	67·2	68·2	69·0	70·0	70·2	72·2
15	68·0	68·0	67·1	67·3	66·5	67·5	69·2	69·3	70·1	72·0	73·6	73·8
16	69·2	69·4	70·0	69·7	69·5	67·8	70·0	70·5	71·0	73·0	74·3	73·3
17	70·0	69·1	69·6	70·0	69·8	68·2	69·2	70·1	71·5	71·2	71·6	73·0
18	68·8	70·0	69·7	69·3	69·2	68·3	68·8	54·3	57·2	61·8	66·1	67·1
19	—	—	—	—	—	—	—	—	—	—	—	—
20	66·7	66·3	66·0	66·0	65·7	65·0	65·1	65·8	67·0	68·2	69·9	70·0
21	67·3	67·3	66·9	66·6	67·7	67·3	66·9	67·2	68·0	69·1	69·1	70·5
22	67·8	67·4	67·0	68·0	68·2	66·9	66·8	66·7	68·6	70·0	70·2	70·0
23	66·5	66·2	66·0	65·9	66·0	65·0	68·0	68·0	68·3	68·0	68·4	70·3
24	62·1	62·2	62·2	62·0	62·0	62·1	63·8	65·1	65·3	68·0	69·0	69·5
25	66·2	66·0	66·0	66·0	65·3	66·0	67·8	68·1	68·6	69·1	69·0	69·3
26	—	—	—	—	—	—	—	—	—	—	—	—
27	68·1	68·1	68·0	68·0	67·8	66·9	65·3	66·6	68·4	69·0	69·8	70·1
28	66·0	66·4	66·7	66·3	65·3	65·2	66·0	67·0	68·4	68·3	68·5	69·0
29	69·7	67·3	67·2	67·3	66·0	66·3	65·0	66·0	67·4	70·0	69·5	69·4
30	68·9	69·3	66·0	66·0	64·1	61·6	57·5	60·5	64·6	66·7	69·8	68·8
31	66·2	65·2	67·0	67·8	68·0	68·0	68·0	66·5	68·3	68·7	69·0	69·0
Hourly Means	65·77	65·54	65·24	65·10	64·81	64·51	65·14	65·01	66·37	67·69	68·57	68·8
JUNE. 1	68·0	67·3	67·7	67·2	67·0	67·0	67·2	68·0	69·0	69·0	69·0	69·0
2	—	—	—	—	—	—	—	—	—	—	—	—
3	70·1	69·2	69·5	73·0	70·0	69·7	68·5	68·9	67·2	69·8	70·7	71·0
4	67·0	65·7	66·0	68·0	68·6	68·3	68·0	68·6	69·0	69·3	69·7	70·0
5	69·0	69·0	68·8	69·0	69·0	69·3	69·3	69·8	69·8	68·0	72·0	71·4
6	68·4	67·5	67·8	67·3	67·8	66·8	66·8	67·8	68·0	69·8	70·8	70·3
7	67·8	67·8	67·8	66·0	64·7	67·0	67·0	66·2	67·6	69·0	68·2	70·2
8	65·0	63·8	63·5	64·1	64·8	64·9	64·0	64·0	66·1	66·8	66·2	66·3
9	—	—	—	—	—	—	—	—	—	—	—	—
10	60·9	59·3	57·0	58·8	59·0	58·3	58·3	61·0	62·0	62·5	63·0	63·1
11	56·8	57·0	60·0	57·0	57·0	60·0	58·2	59·8	62·1	63·0	63·8	63·2
12	62·2	60·0	60·4	59·8	59·8	59·9	61·0	62·3	62·8	64·0	65·8	67·0
13	65·2	65·3	65·8	65·2	65·0	65·0	65·1	66·0	67·8	68·0	70·5	72·0
14	69·8	69·2	68·2	67·7	67·1	66·7	67·0	68·0	69·0	70·8	71·5	73·8
15	69·7	69·3	68·8	67·7	67·0	66·3	66·0	66·1	68·7	71·0	71·2	69·4
16	—	—	—	—	—	—	—	—	—	—	—	—
17	64·0	64·9	66·1	66·6	66·9	67·0	67·5	67·3	67·0	69·0	69·1	68·1
18	67·0	67·1	66·9	66·6	65·0	64·8	65·1	66·0	66·8	67·0	65·7	62·5
19	65·2	65·0	65·3	64·8	64·8	66·1	66·5	67·8	68·0	69·0	68·1	69·5
20	66·0	65·1	65·0	65·2	65·2	66·0	67·8	68·0	68·5	70·2	71·7	73·1
21	68·0	68·0	67·7	67·5	67·0	67·5	68·9	69·8	70·7	71·6	72·3	71·4
22	69·9	69·9	69·4	69·3	69·2	69·8	70·8	71·1	71·4	73·2	74·5	75·0
23	—	—	—	—	—	—	—	—	—	—	—	—
24	68·0	66·9	65·8	65·7	66·0	66·0	68·2	67·8	68·5	69·3	69·4	71·3
25	67·3	67·2	67·0	66·9	68·0	68·2	68·2	68·9	69·0	68·5	69·7	69·4
26	67·8	66·3	65·3	68·3	65·7	65·2	68·8	69·0	69·0	70·0	70·0	70·0
27	69·5	69·8	70·0	69·1	69·0	68·9	69·9	70·0	70·0	70·8	73·3	71·7
28	71·1	71·1	71·1	71·0	69·9	70·8	70·8	70·3	71·2	72·3	72·0	72·1
29	66·0	64·0	64·8	66·4	68·0	69·0	69·3	68·5	68·0	67·8	69·3	69·4
30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means	66·75	66·23	66·21	66·33	66·06	66·34	66·73	67·24	67·89	68·80	69·5	69·6

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
56°0	57°4	58°3	58°0	58°6	60°4	60°0	58°2	58°0	59°0	59°1	61°0	60°16
63·0	63·0	63·5	63·9	63·3	64·0	63·7	63·0	61·2	61·1	61·0	62·5	61·80
68·0	68·0	69·2	69·2	68·3	68·0	66·0	65·3	64·5	64·2	64·1	64·0	63·41
69·2	69·2	65·8	67·2	69·0	68·0	67·0	65·0	64·0	63·2	63·1	62·5	64·15
—	—	—	—	—	—	—	—	—	—	—	—	—
65·1	65·5	66·0	68·0	66·4	67·0	66·0	64·0	63·8	63·8	63·5	63·0	63·97
65·4	67·2	68·0	67·8	70·5	71·0	69·0	67·0	66·2	65·2	65·7	65·2	65·80
70·3	70·5	69·3	68·2	68·0	68·0	66·5	66·0	66·3	66·1	66·0	65·6	66·93
68·0	68·0	68·0	69·1	68·7	69·2	67·8	65·8	65·5	65·0	64·1	64·0	66·58
67·0	68·0	71·1	72·0	70·0	71·0	69·0	67·0	66·8	66·8	65·5	65·0	66·85
73·0	74·0	72·0	73·7	74·0	73·1	71·6	68·5	68·0	67·7	67·0	66·0	68·88
—	—	—	—	—	—	—	—	—	—	—	—	—
69·8	71·4	72·0	73·8	73·4	73·2	71·2	69·0	68·0	68·0	67·0	67·0	67·93
72·3	75·0	76·0	76·0	75·5	74·3	72·7	70·3	69·4	69·7	69·0	68·2	70·08
71·6	71·8	72·0	73·0	72·8	73·8	71·8	71·2	70·3	70·3	69·9	70·0	70·45
72·3	73·2	72·5	73·0	73·5	73·2	72·2	71·6	71·1	71·3	71·5	70·8	71·42
2·3	71·6	71·1	68·8	70·6	72·0	70·1	70·0	70·0	69·1	68·1	65·3	70·10
·0	68·1	69·1	70·0	71·0	70·0	67·6	66·9	66·5	66·2	66·2	67·2	66·93
—	—	—	—	—	—	—	—	—	—	—	—	—
·6	72·0	71·0	69·9	68·8	67·3	67·7	67·0	67·8	67·5	68·0	67·5	57·78
	71·3	70·8	72·0	73·1	73·7	71·8	70·0	69·8	69·2	69·1	68·5	69·30
	70·8	71·0	70·5	70·2	70·2	69·9	69·3	69·1	67·6	67·0	68·8	68·85
	71·2	71·1	72·7	72·0	71·2	69·0	67·1	66·5	65·0	64·1	62·7	67·97
	69·3	69·4	73·0	73·0	72·8	70·3	68·1	67·4	67·0	67·0	66·4	66·93
	70·7	70·2	70·2	72·6	71·1	67·7	66·2	67·0	67·1	67·2	68·0	68·10
—	—	—	—	—	—	—	—	—	—	—	—	—
·4	69·1	69·3	70·0	70·0	70·0	69·2	68·0	68·6	68·0	67·5	65·5	68·37
·0	69·6	70·2	71·0	72·0	71·0	69·8	69·5	69·5	69·5	69·3	69·6	68·50
·0	70·0	70·7	72·5	70·9	71·6	70·7	70·2	69·5	68·7	69·0	69·0	68·90
·0	69·1	70·8	71·0	71·2	70·6	69·6	69·2	67·3	67·0	66·3	66·2	67·05
70·0	69·8	70·3	68·2	62·0	64·2	66·0	67·6	67·2	68·0	67·8	67·7	67·58
·82	69·44	69·58	70·10	69·98	70·0	68·66	67·44	67·01	66·76	66·41	66·19	67·21
—	—	—	—	—	—	—	—	—	—	—	—	—
·9	70·0	70·4	72·0	71·0	71·3	71·0	69·9	70·0	70·1	70·3	70·8	69·25
—	—	—	—	—	—	—	—	—	—	—	—	—
·1	71·5	71·9	71·2	61·0	67·5	68·1	68·7	68·1	70·0	63·8	65·0	68·98
70·1	70·0	70·0	70·4	70·3	70·3	70·0	69·8	68·4	68·8	69·0	69·0	68·93
71·9	69·5	66·0	69·0	57·2	64·4	66·0	68·0	68·3	68·2	69·0	69·2	68·38
70·3	71·7	69·3	69·3	64·8	69·4	69·5	69·2	69·8	69·9	69·8	66·2	68·70
·5	71·9	72·1	68·1	69·8	66·0	56·3	57·8	62·4	66·4	62·3	65·7	66·57
·0	69·0	70·9	70·2	71·0	71·0	70·0	68·0	67·3	67·0	66·0	66·4	66·85
—	—	—	—	—	—	—	—	—	—	—	—	—
·6	65·4	67·0	65·8	66·0	65·7	65·6	65·0	64·8	58·0	58·0	62·1	62·14
64·0	64·2	63·5	63·5	61·1	63·0	63·2	60·0	60·0	60·3	61·1	61·0	60·95
67·3	68·7	69·7	69·7	70·0	69·8	68·6	67·0	66·3	66·0	65·5	65·4	64·96
73·2	74·0	74·2	74·7	75·0	74·5	72·8	71·0	70·6	70·0	70·0	70·3	69·61
75·6	73·3	72·0	75·0	73·7	74·2	72·0	70·8	70·1	70·0	69·8	69·9	70·63
69·0	69·1	69·8	71·2	71·4	71·4	70·3	69·3	68·0	67·2	68·0	67·7	68·90
—	—	—	—	—	—	—	—	—	—	—	—	—
68·3	69·0	69·1	66·8	66·3	66·0	65·0	64·1	64·1	64·3	65·0	67·0	66·60
63·0	64·2	68·0	69·0	68·9	68·3	68·1	66·1	66·3	66·8	65·1	65·1	66·23
71·0	71·2	71·0	72·1	71·0	73·0	72·0	69·3	68·4	68·0	67·0	66·2	68·35
74·2	74·9	72·4	73·4	73·2	74·0	70·5	69·2	68·0	68·2	68·2	68·1	69·46
74·0	74·8	76·0	76·3	75·6	75·8	74·0	71·0	70·8	70·4	70·6	70·0	71·24
74·0	73·4	76·3	76·6	77·0	76·0	74·8	73·4	72·2	72·0	71·6	71·5	72·59
—	—	—	—	—	—	—	—	—	—	—	—	—
71·7	71·8	73·7	72·2	74·0	71·1	69·3	69·5	68·1	69·1	68·9	67·3	69·15
70·0	69·9	70·3	71·0	71·4	71·6	70·5	70·8	67·0	66·7	67·3	66·7	68·81
71·1	71·6	72·1	72·7	72·1	71·0	71·0	70·0	70·1	69·4	69·2	69·5	69·38
73·0	74·1	73·2	74·1	73·8	73·0	72·0	71·5	71·3	70·6	71·2	71·2	71·29
72·0	71·8	71·9	72·0	72·0	71·3	71·0	71·3	69·2	67·0	68·2	69·6	70·88
69·3	70·3	69·9	70·0	71·0	69·2	68·1	68·1	67·4	66·0	68·2	69·4	68·23
—	—	—	—	—	—	—	—	—	—	—	—	—
70·28	70·61	70·87	71·05	69·94	70·35	69·19	68·35	67·88	67·62	67·32	67·61	68·28

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	68°8	69°0	69°0	67°2	68°4	68°5	68°3	68°3	67°2	67°9	67°2	69°0
	2	68·5	68·3	68·3	68·0	69·0	68·3	69·0	68·4	67·3	67·6	64·2	67·0
	3	67·8	68·1	68·0	68·0	64·2	65·7	67·2	65·0	63·2	63·3	65·0	65·4
	4	65·0	65·0	65·0	65·0	64·2	64·0	64·0	66·0	66·5	61·0	59·5	63·2
	5	63·0	66·0	65·1	60·0	60·0	60·7	61·3	62·3	62·0	61·1	63·2	64·0
	6	63·9	64·0	64·0	62·1	62·9	61·8	63·0	63·0	64·3	64·5	65·3	66·3
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	65·3	65·8	65·7	65·4	65·0	64·8	65·0	66·0	66·5	68·2	69·0	68·0
	9	66·2	66·8	67·0	67·5	67·5	67·2	67·0	67·3	67·5	67·6	67·0	68·7
	10	67·0	66·0	65·2	65·8	65·0	65·8	63·6	64·6	66·0	66·8	67·1	67·3
	11	67·1	66·8	67·0	66·0	66·2	66·0	66·0	66·2	66·3	65·5	67·0	67·0
	12	66·8	66·2	66·3	66·0	66·0	64·8	66·1	66·0	66·1	66·0	66·2	66·7
	13	64·0	63·0	64·2	65·6	65·0	64·1	65·0	64·9	64·7	65·0	64·2	63·1
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	64·2	64·1	62·8	61·0	60·1	61·5	62·0	60·8	61·0	61·4	62·0	62·0
	16	62·3	61·9	61·8	61·2	61·3	62·2	62·0	62·5	63·2	65·0	64·9	64·8
	17	63·6	64·0	63·0	62·1	62·2	62·2	62·9	63·7	64·0	64·2	65·1	64·5
	18	62·4	63·1	62·2	61·5	62·8	62·7	63·0	63·6	63·9	63·5	63·6	63·5
	19	61·6	61·0	61·0	61·0	61·0	60·6	61·0	61·0	61·0	60·8	59·8	59·8
	20	60·7	60·9	59·7	58·7	59·2	59·3	60·0	60·9	62·0	62·1	62·9	63·0
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	62·9	62·5	62·0	62·1	62·0	62·2	62·8	62·8	62·9	63·3	63·2	63·0
	23	63·0	63·0	62·8	62·8	62·5	62·2	63·0	63·5	64·0	64·0	64·1	64·0
	24	63·0	64·8	64·3	64·6	64·1	63·0	64·0	64·1	64·2	65·0	64·9	64·8
	25	64·7	64·4	64·1	64·8	64·8	63·2	63·0	64·2	64·6	64·8	65·0	64·8
	26	63·2	63·2	64·0	64·0	63·8	63·4	63·4	64·0	64·7	64·6	64·6	64·5
	27	63·9	64·0	64·3	64·2	63·9	63·8	63·0	63·8	64·9	64·0	64·0	64·0
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	57·4	57·8	57·0	56·7	57·8	59·3	59·8	60·2	61·1	61·2	63·2	63·0
	30	62·1	62·0	61·8	60·1	60·1	60·0	61·0	61·3	62·6	63·0	62·9	63·1
	31	62·2	63·0	62·0	61·8	61·5	61·2	62·0	63·0	64·4	66·0	67·0	65·2
	Hourly Means	64·17	64·25	63·99	63·45	63·35	63·28	63·64	63·98	64·30	64·35	64·52	64·[illegible]
AUGUST.	1	64·0	64·0	64·0	63·8	63·4	62·9	63·0	64·2	65·4	67·2	67·0	66·[illegible]
	2	65·5	65·4	65·5	65·4	65·1	65·1	63·8	63·9	65·0	65·0	65·0	64·[illegible]
	3	63·0	63·2	62·1	62·0	61·5	61·5	62·0	62·4	63·9	64·3	65·6	66·[illegible]
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	62·3	62·1	62·3	62·4	62·8	62·7	62·0	62·4	62·0	62·3	62·0	62·8
	6	61·4	61·1	61·5	61·5	61·8	61·8	62·1	62·0	62·2	62·6	63·0	64·0
	7	62·0	61·8	61·9	61·3	62·8	62·4	61·8	61·8	62·0	62·7	62·9	63·[illegible]
	8	62·1	61·1	61·0	60·7	60·0	60·2	61·1	62·0	63·0	64·7	67·0	66·[illegible]
	9	63·8	63·7	62·3	62·0	61·6	61·5	61·8	62·2	63·3	65·0	66·0	66·[illegible]
	10	62·6	62·0	62·1	62·2	62·0	62·3	63·0	63·2	64·0	64·3	64·2	64·[illegible]
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	64·1	64·0	64·1	64·1	63·1	63·2	63·2	64·1	64·7	64·8	64·4	64·[illegible]
	13	63·3	63·0	62·9	62·4	62·2	63·0	63·0	63·1	64·0	64·0	61·5	62·[illegible]
	14	62·7	62·1	61·6	61·6	61·4	61·3	61·6	61·2	62·2	63·0	64·1	63·8
	15	63·0	62·2	62·2	62·0	62·5	62·3	62·8	63·0	62·9	63·0	63·2	63·2
	16	62·0	62·7	62·0	61·2	60·9	61·0	60·0	60·9	62·0	64·0	63·0	63·6
	17	63·0	62·7	62·2	62·0	61·9	61·4	61·0	62·4	63·0	64·5	63·0	63·8
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	61·0	62·0	62·5	63·2	60·0	60·1	60·3	60·0	60·6	61·9	62·3	62·2
	20	59·0	59·0	59·0	58·5	57·8	57·2	57·9	59·5	60·0	61·6	62·0	62·4
	21	59·1	58·3	58·0	57·8	57·2	57·1	57·2	58·0	59·1	60·3	62·0	61·2
	22	59·8	59·3	58·8	58·9	58·9	58·6	58·8	60·2	62·0	63·0	63·3	62·1
	23	60·9	61·0	60·3	60·0	60·9	60·6	60·8	61·4	61·3	62·0	62·7	63·4
	24	61·0	61·0	61·0	61·1	61·1	60·8	61·0	62·0	62·5	64·3	63·7	63·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	61·5	61·0	61·0	61·0	61·0	60·6	60·7	59·4	60·2	60·2	60·7	62·0
	27	61·0	59·8	59·8	59·9	60·3	60·1	60·0	60·0	59·7	59·7	61·3	62·3
	28	62·0	61·7	61·9	61·0	60·8	60·0	60·8	60·2	59·9	60·5	61·4	62·1
	29	61·3	61·3	61·2	61·3	60·1	60·0	59·5	59·4	59·4	59·9	59·2	59·8
	30	61·2	61·0	60·7	60·4	60·1	60·1	60·2	60·0	60·0	61·0	61·1	62·0
	31	60·5	61·0	61·5	59·8	60·0	60·2	60·2	60·0	59·4	59·2	59·9	61·5
	Hourly Means	61·97	61·76	61·61	61·39	61·16	61·04	61·10	61·44	61·99	62·78	63·02	63·36

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
68°8	69°7	70°0	70°1	69°5	69°2	68°0	66°9	66°0	66°0	66°2	68°0	68°22
67·8	65·8	68·0	68·5	68·3	68·8	67·2	65·5	66·2	65·1	66·1	67·8	67·46
67·9	67·9	68·0	68·0	68·0	66·9	66·0	66·0	65·0	65·2	64·5	64·9	66·22
65·8	67·7	68·5	68·4	67·3	67·0	67·1	66·7	67·0	66·0	65·8	65·5	65·47
66·0	67·0	67·2	67·5	69·0	67·0	65·6	65·0	64·7	64·0	64·2	64·0	64·16
67·0	67·1	67·5	67·2	67·2	67·3	67·3	67·3	66·2	66·1	65·4	61·0	65·07
—	—	—	—	—	—	—	—	—	—	—	—	—
68·9	69·8	70·0	70·1	69·8	70·3	69·2	68·2	67·0	66·5	66·0	66·0	67·35
69·0	70·1	70·0	69·2	68·0	68·1	68·0	66·0	65·2	65·2	65·2	65·9	67·38
68·0	68·1	69·6	69·1	68·5	68·2	66·9	65·8	65·8	66·0	66·8	67·3	66·65
67·8	67·5	68·0	68·3	68·6	68·7	68·0	68·0	68·0	67·8	67·8	66·9	67·19
67·0	66·5	66·2	65·6	65·7	64·7	65·6	66·1	65·5	65·8	64·3	64·0	65·84
65·0	65·2	63·0	64·0	63·7	61·8	63·8	61·8	64·0	64·0	62·2	61·7	63·88
—	—	—	—	—	—	—	—	—	—	—	—	—
62·9	63·0	62·6	62·9	64·8	64·8	64·2	63·1	63·7	62·8	62·7	63·0	62·64
64·0	64·3	64·7	64·8	65·2	64·3	63·9	63·8	64·1	63·2	64·1	64·0	63·48
65·0	64·8	64·9	64·2	64·4	64·2	63·8	63·3	64·0	62·2	62·4	63·0	63·67
63·0	61·2	62·8	61·2	62·5	61·2	61·0	61·3	61·7	61·9	62·2	62·0	62·38
58·8	58·3	60·3	61·3	61·0	61·2	59·9	60·0	61·0	61·2	61·6	61·0	60·60
63·0	64·0	63·1	63·4	63·5	62·9	62·8	62·9	62·6	62·4	62·2	62·1	61·85
—	—	—	—	—	—	—	—	—	—	—	—	—
63·8	64·8	64·2	65·8	65·2	64·2	64·1	64·0	64·0	64·0	63·5	63·2	63·44
64·9	65·0	65·3	65·2	65·9	65·3	65·3	65·5	65·2	65·3	64·2	65·0	64·23
65·3	65·5	65·4	65·4	65·3	65·1	65·0	64·5	64·2	64·3	65·0	65·0	64·71
65·4	65·4	65·0	65·3	64·9	64·2	64·0	63·0	63·7	63·4	63·0	64·0	64·33
64·0	63·1	63·4	63·2	63·0	63·3	63·9	63·8	64·2	64·0	64·0	63·4	63·79
62·9	64·0	63·9	64·3	64·1	64·1	64·1	64·0	64·6	64·0	64·4	64·4	64·04
—	—	—	—	—	—	—	—	—	—	—	—	—
64·5	65·1	64·0	62·8	62·6	62·0	62·0	62·0	61·7	61·0	61·8	62·0	61·13
65·0	65·1	65·8	66·8	65·5	65·0	64·4	64·0	63·8	63·5	62·8	62·3	63·11
66·0	65·9	65·8	65·4	63·2	63·4	63·2	63·0	63·7	64·0	64·0	64·0	63·81
65·50	65·63	65·80	65·85	65·73	65·30	64·97	64·50	64·55	64·26	64·16	64·13	64·52
67·0	67·4	66·2	67·5	68·2	67·4	66·2	66·0	65·5	64·5	64·8	65·0	65·65
65·0	64·8	64·2	64·0	63·0	62·4	61·9	61·9	62·0	62·2	62·6	62·7	64·01
67·0	65·8	64·9	64·8	65·0	65·1	65·5	65·5	65·0	64·7	63·7	63·2	64·07
—	—	—	—	—	—	—	—	—	—	—	—	—
63·0	62·3	62·3	61·5	62·2	61·3	61·1	61·0	60·8	60·8	61·0	61·0	61·93
64·5	63·8	63·2	63·5	63·3	62·7	62·9	63·0	62·4	62·3	62·1	62·8	62·56
64·0	64·0	63·0	63·0	63·1	63·2	63·0	62·6	61·8	62·0	62·8	62·1	62·36
65·8	64·2	64·0	63·3	64·2	64·8	64·0	63·1	63·3	63·4	63·4	63·4	63·19
65·0	64·5	64·5	64·4	64·3	64·9	64·8	64·3	64·1	63·0	62·8	62·8	63·62
65·0	65·0	65·0	65·3	65·8	66·0	65·0	64·1	64·7	64·0	64·3	63·8	63·96
—	—	—	—	—	—	—	—	—	—	—	—	—
64·3	63·0	63·5	62·2	62·7	62·8	62·8	62·8	62·8	63·1	63·8	63·2	63·55
63·1	63·5	62·8	62·8	62·8	62·9	62·1	62·0	62·0	61·8	61·1	61·0	62·60
63·0	63·0	63·1	64·1	64·0	63·7	63·4	63·1	63·0	62·9	62·8	62·8	62·71
63·0	64·1	63·8	63·2	62·9	62·0	61·4	61·8	61·6	61·6	61·9	61·9	62·56
65·3	64·4	63·4	63·2	63·2	63·0	63·0	62·8	63·0	62·8	62·8	63·0	62·63
65·0	64·2	64·0	64·1	65·0	64·3	64·0	63·8	62·8	62·5	62·0	62·0	63·11
—	—	—	—	—	—	—	—	—	—	—	—	—
64·0	64·0	63·8	63·2	63·1	62·8	62·3	61·9	59·7	59·3	60·0	59·3	61·69
62·0	65·2	64·9	65·0	65·0	64·0	61·8	60·0	60·2	60·0	59·7	59·2	60·87
61·0	61·2	61·8	61·4	61·4	61·9	61·2	61·0	60·3	60·1	59·3	59·3	59·80
62·2	63·0	62·8	63·0	62·5	62·1	61·8	61·3	61·0	61·6	60·1	61·0	61·09
63·8	63·0	62·9	62·9	63·0	63·0	62·8	62·0	62·0	62·0	61·3	60·9	61·87
62·9	62·4	62·2	62·6	62·7	62·1	62·0	61·5	61·6	61·6	62·0	61·9	62·00
—	—	—	—	—	—	—	—	—	—	—	—	—
63·0	63·5	63·0	62·2	61·9	61·3	61·9	61·0	61·0	61·0	60·2	61·1	61·23
62·7	63·7	64·9	63·8	62·8	62·1	62·1	62·0	62·1	61·8	61·9	61·9	61·49
63·3	63·2	63·0	63·0	62·2	61·8	61·2	61·0	61·3	61·7	61·4	61·6	61·54
60·3	60·5	60·5	61·0	60·4	60·6	60·7	60·8	60·8	61·0	61·0	60·3	60·43
63·0	64·0	62·0	62·5	62·0	62·0	61·0	60·7	61·0	60·3	61·0	60·8	61·17
61·0	62·6	63·7	63·8	63·2	63·2	61·2	60·5	60·0	59·6	59·9	60·2	60·92
63·79	63·71	63·46	63·38	63·33	63·09	62·60	62·28	62·07	61·91	61·84	61·79	62·33

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	60·2	59·8	59·3	58·9	58·2	58·8	58·7	59·0	60·0	61·5	62·0	63·2
	3	60·3	60·8	60·2	59·7	58·7	58·2	58·5	59·0	60·2	62·1	61·8	62·1
	4	61·0	61·0	61·0	60·0	59·1	58·8	59·0	60·0	61·5	62·2	61·4	62·3
	5	59·0	59·0	59·0	59·4	58·7	58·1	58·2	59·0	60·6	61·0	61·0	61·0
	6	60·1	60·2	60·7	59·3	59·3	59·2	59·9	60·8	61·0	61·0	62·5	62·6
	7	60·0	59·0	59·0	59·0	59·0	58·0	58·5	59·0	60·0	61·0	62·0	63·2
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	61·0	60·0	60·7	59·0	56·2	56·0	55·9	57·0	57·0	57·4	62·0	63·0
	10	60·0	58·6	59·3	59·8	59·5	59·0	59·2	60·0	61·0	62·1	61·2	62·2
	11	60·0	59·4	59·8	60·0	59·3	58·9	59·4	59·5	59·6	60·0	61·0	62·9
	12	59·1	59·0	58·9	59·0	59·3	58·8	59·0	60·0	61·3	62·3	62·8	62·2
	13	60·2	59·8	59·9	59·3	59·1	58·9	58·2	59·0	60·7	61·4	62·7	63·3
	14	60·0	59·8	60·0	60·2	59·0	58·2	58·0	58·8	59·2	61·2	62·5	62·9
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	58·0	58·0	58·0	57·8	57·9	57·2	57·2	58·1	59·7	60·7	62·5	63·6
	17	59·3	59·0	58·1	58·0	58·0	58·0	58·0	58·4	60·1	61·5	63·0	65·0
	18	60·7	60·0	60·0	59·8	59·9	59·8	59·8	60·3	62·0	63·0	64·5	65·0
	19	61·0	61·1	61·6	58·0	56·9	56·0	55·9	58·6	60·5	60·0	62·0	62·0
	20	58·8	58·0	58·0	58·0	57·7	57·5	57·4	58·0	58·8	59·0	59·0	59·4
	21	58·0	58·3	58·2	58·2	58·4	58·2	58·0	58·7	59·4	61·3	63·3	62·9
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	59·9	59·1	59·7	59·7	59·3	58·8	59·0	59·4	58·7	58·7	58·8	59·2
	24	59·1	59·0	58·9	58·4	58·0	58·0	57·5	57·9	58·3	60·9	61·9	61·8
	25	57·9	57·3	57·7	57·4	57·0	57·5	57·0	58·0	59·5	61·0	61·7	63·0
	26	58·0	57·5	57·3	56·8	57·0	57·7	57·3	57·8	58·0	58·0	59·0	61·0
	27	57·9	57·0	57·0	57·2	58·0	57·4	57·0	57·4	58·2	58·1	57·9	60·0
	28	58·0	57·0	58·0	58·1	58·7	58·0	57·2	57·2	57·8	58·7	59·7	59·0
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	57·2	57·8	57·8	57·8	57·8	57·0	57·2	57·5	58·0	58·2	59·0	59·0
Hourly Means		59·39	59·02	59·12	58·75	58·40	58·08	58·04	58·71	59·64	60·49	61·41	62·0
OCTOBER.	1	56·0	56·0	55·3	55·0	54·8	54·9	55·0	56·5	57·0	59·2	59·8	58·[illegible]
	2	56·0	55·9	55·5	55·0	55·3	55·4	55·4	56·5	56·8	58·0	58·9	61·[illegible]
	3	55·2	55·2	55·8	56·2	55·0	56·0	55·5	56·0	57·5	59·0	60·5	61·[illegible]
	4	58·7	58·2	58·0	57·7	57·3	57·0	57·2	57·2	57·8	58·0	58·9	60·8
	5	56·7	57·8	57·4	57·3	57·4	57·3	56·7	56·9	57·2	57·0	57·2	60·2
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	56·7	56·7	57·0	57·0	57·2	57·0	57·0	57·0	57·5	58·0	58·0	58·1
	8	57·0	56·7	56·4	56·8	57·1	56·8	56·7	57·1	58·0	58·1	58·9	58·9
	9	56·6	56·1	56·1	57·4	55·0	56·3	55·6	56·3	57·0	57·8	58·0	58·7
	10	58·2	58·0	57·1	56·9	56·3	56·0	55·4	55·8	56·9	58·0	58·9	59·0
	11	55·7	55·9	55·5	55·2	55·6	55·5	55·3	56·0	56·3	57·9	58·4	58·3
	12	55·1	54·7	54·5	54·8	55·0	55·5	55·6	55·4	56·0	56·5	58·8	59·0
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	55·0	56·0	56·2	56·1	56·0	55·9	55·6	56·0	56·9	58·3	59·3	60·7
	15	55·5	55·4	55·2	55·0	55·0	55·4	55·0	55·0	56·5	58·0	59·0	60·0
	16	55·7	55·7	55·3	55·2	55·2	55·5	55·8	56·1	57·3	57·2	59·5	59·9
	17	56·0	55·8	56·1	55·5	55·0	54·7	55·0	55·3	56·1	56·9	57·8	57·0
	18	55·0	56·0	55·8	55·0	55·3	55·3	55·2	55·3	55·7	56·0	58·1	58·3
	19	55·0	54·5	54·5	54·9	54·2	54·5	54·0	54·0	55·4	57·0	58·1	59·0
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	53·7	53·4	52·8	53·0	52·8	52·7	52·5	53·3	55·0	56·2	58·2	57·3
	22	54·1	54·2	53·6	53·0	55·0	55·1	53·2	54·3	56·0	57·8	59·0	60·5
	23	55·8	55·4	56·0	56·0	56·1	55·9	55·6	55·4	56·5	58·5	59·8	60·0
	24	55·0	54·8	54·1	54·2	53·9	54·7	54·5	55·0	56·0	57·0	58·5	60·3
	25	54·8	55·0	54·8	54·5	54·5	54·0	54·3	55·0	56·0	57·0	58·3	59·8
	26	54·0	55·2	54·8	54·3	54·7	54·1	54·2	55·0	55·8	57·0	59·1	59·8
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	54·7	54·0	54·0	53·9	54·0	53·9	53·5	53·8	54·8	56·0	57·8	58·0
	29	—	53·7	53·4	53·1	52·6	52·7	51·9	50·9	52·8	55·2	57·0	58·0
	30	53·0	52·3	52·0	51·9	51·4	52·0	51·9	52·4	53·4	54·3	55·8	55·9
	31	53·0	54·1	54·2	54·0	53·1	51·9	51·8	53·0	52·9	54·0	54·9	55·0
Hourly Means		55·47	55·43	55·24	55·14	54·99	55·04	54·79	55·20	56·11	57·18	58·39	59·09

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
64·8	63·0	62·8	62·8	62·2	61·4	61·3	60·3	60·0	59·5	59·4	60·8	60·75
62·0	62·3	61·9	61·8	62·4	63·0	62·0	60·9	61·1	60·8	61·0	61·0	60·91
63·0	62·2	63·1	62·3	62·9	63·0	61·5	60·8	60·3	60·2	59·8	60·0	61·10
61·9	61·3	61·2	61·5	62·3	62·2	61·1	60·1	59·7	59·9	59·7	60·0	60·20
62·8	62·5	63·0	63·3	63·6	63·3	62·2	61·2	61·0	60·1	60·0	60·0	61·24
63·9	61·0	61·7	62·0	63·5	62·0	60·2	59·4	59·8	59·8	59·8	60·7	60·48
60·8	61·0	63·2	63·0	61·0	60·0	60·0	60·0	60·3	61·0	60·8	60·8	59·88
62·6	61·6	62·5	62·7	63·8	62·9	60·7	60·3	60·9	59·2	59·7	59·8	60·78
62·2	63·0	62·8	61·5	61·0	61·7	60·9	60·7	60·8	60·3	59·8	59·4	60·58
62·0	64·0	63·9	62·9	61·0	62·0	62·0	61·0	60·6	60·0	60·0	60·0	60·88
65·3	65·2	65·7	64·5	63·3	63·8	57·0	57·4	58·8	59·0	59·8	59·9	60·93
65·0	64·2	63·1	64·4	64·1	62·2	59·8	59·0	59·0	58·0	58·0	57·0	60·57
64·0	63·0	62·0	61·2	61·0	61·5	60·6	60·4	60·0	60·0	59·8	59·6	60·08
66·9	64·6	63·8	62·0	63·0	63·7	61·8	61·1	61·0	61·0	60·7	60·0	61·08
65·7	64·0	65·0	65·0	63·3	63·2	62·0	61·4	61·5	61·4	61·0	61·0	62·05
64·9	62·3	62·9	63·1	62·7	61·2	60·2	60·4	59·6	59·3	59·2	58·9	60·36
61·5	60·8	61·3	62·9	62·5	62·0	59·8	59·5	58·9	58·8	59·5	58·4	59·40
64·0	64·0	64·0	63·2	62·2	62·0	60·0	59·2	60·0	60·0	59·3	59·4	60·43
60·3	62·9	64·2	63·8	61·1	60·3	59·2	58·8	59·0	59·2	59·3	59·0	59·89
61·2	63·0	61·0	61·0	61·0	60·0	59·0	59·1	58·6	58·3	58·2	58·0	59·59
60·7	60·8	59·3	60·2	59·1	59·0	58·2	58·0	58·3	58·6	58·5	58·5	58·93
60·0	59·3	59·0	59·3	59·0	59·0	58·3	58·3	58·9	57·8	56·2	56·0	58·19
60·5	60·5	60·8	60·0	59·7	59·7	59·0	58·7	58·8	58·3	58·2	58·0	58·56
60·7	60·0	59·7	59·8	58·6	58·7	58·5	57·7	57·0	56·8	56·2	55·8	58·22
1·0	60·9	59·8	59·8	60·3	60·2	57·8	57·0	57·0	57·0	56·8	56·5	58·23
62·71	62·30	62·31	62·24	61·78	61·52	60·12	59·63	59·64	59·37	59·23	59·14	60·13
58·0	59·1	59·5	59·8	59·0	59·0	57·7	56·9	56·0	55·1	55·0	55·9	57·03
60·2	59·5	59·0	58·5	59·0	58·8	57·0	56·3	56·0	56·1	55·6	55·0	57·11
61·8	59·7	58·8	59·1	60·0	59·1	59·0	57·0	57·1	56·9	56·6	57·0	57·73
61·5	60·1	59·7	59·0	59·0	58·7	58·1	57·5	57·2	57·0	56·8	56·0	58·21
59·8	59·5	59·1	58·6	58·8	58·7	57·7	57·2	57·6	57·3	57·0	57·0	57·81
58·2	58·4	58·4	58·8	59·0	58·8	58·0	57·0	57·0	57·1	57·1	56·8	57·58
58·5	59·0	59·8	59·7	59·9	59·1	57·7	57·0	57·0	57·0	56·1	56·1	57·69
59·0	59·0	61·0	60·0	60·1	59·2	57·7	58·2	57·9	57·1	57·7	57·0	57·70
59·1	59·7	59·9	60·0	60·0	58·9	57·2	56·5	56·1	56·2	56·0	56·0	57·61
58·0	58·7	58·4	59·0	58·9	57·2	53·0	53·0	54·0	55·0	55·1	55·5	56·31
59·4	58·7	59·2	59·0	59·0	57·4	56·2	56·2	56·0	56·0	55·1	55·2	56·61
61·0	60·0	59·2	59·8	59·1	57·8	57·0	56·8	56·3	56·3	56·1	55·7	57·38
60·2	58·8	61·0	60·7	60·0	58·0	56·7	57·3	57·2	56·6	56·5	56·0	57·25
61·0	61·0	58·0	58·3	57·9	57·1	56·3	56·0	56·0	55·8	55·9	55·8	56·98
58·0	58·0	57·2	58·0	57·1	56·6	55·9	55·4	55·3	55·8	55·8	55·2	56·23
60·0	59·2	58·8	57·0	56·2	55·1	55·1	54·8	54·6	54·9	55·1	54·7	56·15
58·3	57·0	57·2	56·5	56·3	55·3	55·1	55·0	55·1	55·1	55·0	54·7	55·65
60·5	61·6	61·0	60·3	59·0	56·5	55·7	55·2	55·0	54·1	54·8	54·8	56·89
60·0	59·0	58·0	57·8	59·0	56·2	56·0	56·2	55·8	55·3	55·3	56·2	56·28
61·3	61·7	61·8	61·3	60·0	57·8	56·1	55·9	55·9	56·0	55·8	55·5	57·50
60·0	59·8	58·4	58·0	58·0	57·0	56·2	55·9	56·1	56·0	55·8	55·1	56·43
61·0	61·5	61·8	61·0	59·9	57·0	56·1	55·7	55·7	55·2	55·0	54·8	56·78
59·8	59·0	60·2	57·5	58·8	56·5	56·0	55·9	55·3	55·0	55·2	55·2	56·35
58·3	59·4	58·2	57·2	57·3	55·3	54·9	54·5	54·1	54·2	54·1	54·0	55·41
59·0	59·0	59·2	58·5	56·7	55·0	54·0	54·0	54·0	54·0	53·5	52·8	54·78
59·2	56·0	56·4	55·3	55·3	55·0	54·8	53·0	52·6	52·8	53·0	53·0	53·74
54·9	55·2	55·3	55·3	55·3	55·0	54·0	52·8	52·2	52·0	52·1	51·8	53·66
59·37	59·17	59·06	58·67	58·47	57·26	56·27	55·83	55·67	55·55	55·43	55·29	56·59

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	51°7	51°7	51°3	50°8	50°9	51°5	51°7	52°2	53°1	54°0	55°5	56°0
	2	52·6	52·9	52·6	53·2	53·8	52·8	51·7	52·7	52·8	54·2	55·0	55·0
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	52·7	51·5	51·7	51·7	52·0	51·2	51·0	52·0	53·3	53·0	54·0	54·0
	5	53·6	52·1	52·0	52·0	53·0	52·7	53·0	53·0	52·9	53·8	55·0	54·5
	6	53·0	53·2	53·2	53·1	53·1	53·0	52·9	52·0	53·1	53·2	54·0	55·1
	7	51·0	50·1	49·8	50·0	51·0	50·7	50·6	50·8	51·3	52·0	52·7	53·4
	8	51·8	52·0	52·2	53·8	52·8	52·0	51·8	52·0	52·4	52·9	53·3	54·3
	9	51·1	51·0	50·6	50·0	49·7	49·0	49·2	49·0	49·0	50·0	52·3	53·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	50·0	49·5	49·1	49·1	49·5	49·9	50·0	49·7	49·4	50·0	50·7	50·3
	12	50·0	49·8	49·0	49·1	49·0	49·0	48·8	48·8	49·5	49·8	52·0	51·8
	13	48·2	47·3	46·3	46·3	46·0	45·9	45·9	46·5	48·0	48·8	49·0	49·5
	14	48·3	47·4	47·0	47·2	47·2	46·8	45·0	46·0	46·9	47·6	48·8	50·0
	15	45·0	45·0	45·0	45·0	44·8	44·6	44·9	45·1	45·8	47·0	49·0	49·8
	16	45·8	48·0	48·9	49·0	49·4	50·5	51·0	48·5	49·8	50·1	52·1	50·0
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	51·0	51·5	51·5	51·8	51·8	51·8	51·5	51·8	51·8	52·0	53·0	54·8
	19	53·8	53·0	52·1	52·0	51·8	51·2	50·9	50·9	51·2	52·1	53·2	54·3
	20	48·5	48·8	50·0	49·0	49·1	49·0	50·0	49·9	49·7	49·5	50·2	51·0
	21	49·4	47·1	47·3	47·0	47·0	48·0	48·0	49·0	49·2	49·8	50·0	51·0
	22	49·3	48·2	48·0	47·7	47·3	47·8	48·7	47·2	48·8	49·3	51·0	52·7
	23	47·0	45·8	45·0	46·0	47·1	47·8	48·3	48·2	48·5	49·2	49·4	49·8
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	48·3	48·0	47·3	47·0	46·7	47·0	47·0	47·0	47·1	48·0	49·0	50·0
	26	48·8	49·5	48·8	46·0	45·2	44·2	44·8	45·8	47·7	47·7	46·0	46·1
	27	45·2	45·0	45·0	45·8	46·0	46·0	47·1	47·1	47·5	47·8	47·7	47·6
	28	46·0	46·0	46·8	47·2	46·0	45·5	46·0	45·9	47·1	47·1	47·8	48·4
	29	47·0	48·0	48·1	48·2	48·8	49·0	49·7	51·0	49·0	49·9	50·9	50·0
	30	51·0	49·4	47·4	47·3	48·1	49·2	49·9	51·2	50·0	51·0	51·2	52·3
	Hourly Means	49·62	49·30	49·08	49·05	49·12	49·08	49·21	49·36	49·80	50·36	51·26	51·72
DECEMBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	52·0	51·2	50·2	49·7	49·0	49·8	49·5	51·2	51·5	51·1	51·0	51·0
	3	50·1	50·0	48·8	47·2	46·9	48·8	45·0	48·0	45·5	45·0	48·0	48·2
	4	44·0	42·8	42·4	43·2	44·5	46·0	42·9	37·8	38·0	41·2	43·9	44·9
	5	40·0	40·3	40·1	41·0	41·1	41·2	40·6	40·7	42·3	42·2	45·0	45·2
	6	41·9	41·9	42·0	41·8	41·5	42·0	43·1	43·7	42·3	41·7	42·2	43·0
	7	42·9	42·9	43·0	42·5	42·8	44·2	44·0	43·4	44·0	44·2	44·9	45·0
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	39·0	39·0	38·8	38·1	38·6	38·0	37·9	38·4	40·0	40·3	42·3	42·3
	10	38·8	38·7	38·7	38·8	39·0	40·0	40·0	40·3	40·8	41·5	43·0	44·3
	11	41·8	41·2	40·9	40·9	41·1	41·2	41·1	41·0	42·0	42·0	43·0	43·0
	12	42·0	43·0	43·3	44·0	43·0	44·2	43·4	42·3	43·0	43·0	43·0	43·7
	13	43·0	43·0	44·0	43·9	43·3	43·0	43·0	43·0	43·2	43·3	44·0	44·6
	14	44·1	44·0	44·0	44·0	45·0	43·7	43·8	43·0	44·5	44·3	44·8	45·2
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	43·0	42·7	42·7	42·5	43·0	42·8	43·3	43·1	43·6	44·5	45·0	45·8
	17	44·8	44·8	44·5	44·0	44·5	44·8	44·7	44·7	44·1	44·8	45·0	45·0
	18	43·5	43·8	44·0	43·8	44·0	44·0	44·0	43·5	44·4	44·3	45·0	45·0
	19	44·9	43·3	43·1	42·7	43·0	43·7	43·8	43·8	44·0	44·3	45·0	45·2
	20	44·4	44·8	43·2	43·8	43·8	44·2	44·3	44·3	45·0	45·2	45·7	46·0
	21	46·0	45·8	45·5	45·0	45·4	45·2	45·3	45·4	46·0	46·2	47·0	47·0
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	50·2	53·0	52·2	50·8	50·7	51·0	51·3	51·2	49·9	50·4	49·8	49·6
	24	45·6	45·0	42·8	43·3	44·0	45·0	40·0	40·0	41·4	43·0	44·0	45·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	47·2	49·0	48·8	48·1	49·0	49·2	49·5	48·0	49·3	48·7	48·4	50·4
	27	49·2	50·2	50·9	51·0	51·0	49·8	46·2	48·0	47·8	48·0	48·3	49·0
	28	49·0	50·9	50·1	48·5	48·5	48·9	48·2	49·0	48·7	49·1	49·2	50·1
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30												
	31												
	Hourly Means	44·67	44·84	44·52	44·29	44·47	44·81	44·13	44·08	44·40	44·71	45·54	46·02

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
55°8	56°0	55°9	56°0	55°8	55°0	53°8	52°2	52°0	51°2	53°0	52°0	53°30
55·0	56·0	55·8	55·8	55·5	55·0	52·8	52·0	52·0	52·0	52·1	52·8	53·59
—	—	—	—	—	—	—	—	—	—	—	—	—
54·2	54·8	54·3	54·3	54·9	53·0	52·0	51·2	51·6	52·9	53·0	52·7	52·79
55·0	54·7	55·0	54·5	54·4	53·8	53·8	52·8	53·0	53·0	54·8	53·0	53·56
54·0	54·2	54·2	55·0	54·1	53·2	52·4	51·7	52·0	51·5	51·3	51·4	53·08
53·8	55·3	55·5	55·0	54·0	53·0	51·4	51·0	50·9	51·3	52·2	51·8	52·03
53·8	54·0	54·2	54·0	53·6	51·8	50·0	50·0	49·3	50·0	51·8	51·8	52·32
51·5	51·6	52·0	52·2	52·2	50·2	49·9	49·0	49·0	48·0	48·0	48·2	50·24
—	—	—	—	—	—	—	—	—	—	—	—	—
51·1	51·2	51·8	51·8	51·0	49·9	49·3	49·6	49·3	49·2	49·3	49·8	50·02
51·3	50·8	51·2	51·2	51·2	49·2	48·5	48·3	48·3	48·7	48·5	48·7	49·69
51·2	49·4	50·0	50·0	50·0	48·0	47·8	47·2	47·3	47·0	47·0	47·0	47·90
49·9	49·5	50·0	50·0	50·6	48·0	46·4	46·2	46·0	45·2	45·2	45·2	47·52
49·8	50·0	50·8	48·8	49·0	46·9	46·0	45·7	45·2	44·9	44·5	45·2	46·58
49·3	49·3	48·8	49·0	49·9	49·2	49·0	49·8	49·3	48·9	49·0	49·0	49·28
—	—	—	—	—	—	—	—	—	—	—	—	—
52·2	54·0	55·0	51·1	51·3	53·0	51·9	53·2	53·8	53·5	53·3	53·8	52·52
54·0	52·8	53·8	52·1	52·0	49·5	48·8	48·9	48·9	48·8	48·4	48·2	51·36
50·9	52·3	51·3	51·0	51·0	48·2	47·2	47·3	48·4	49·7	49·0	49·9	49·62
51·8	51·0	53·0	50·8	50·5	49·0	48·0	47·1	46·5	47·2	49·0	49·2	49·00
51·8	50 2	51·0	50·1	49·1	49·1	49·0	49·1	49·2	49·8	49·2	49·0	49·28
50·7	50·0	50·3	50·8	50·0	50·0	49·4	49·4	49·9	50·0	49·5	49·0	48·80
—	—	—	—	—	—	—	—	—	—	—	—	—
50·5	50·4	50·3	50·4	49·8	49·5	49·2	49·1	49·0	49·0	48·9	48·9	48·64
48·2	44·8	44·8	46·0	44·8	44·8	43·7	44·8	44·3	44·5	45·0	45·0	45·89
48·2	49·0	48·8	49·0	48·3	48·0	45·6	45·0	45·3	44·9	44·9	46·0	46·68
50·4	50·9	48·2	49·2	48·0	47·5	46·9	46·1	46·3	47·0	47·2	47·3	47·28
48·6	51·7	49·8	51·3	50·0	47·8	49·0	50·0	50·8	50·1	49·3	50·0	49·50
54·0	55·7	55·0	53·2	52·8	52·8	52·0	52·7	53·2	53·4	53·7	54·0	51·69
51·81	51·91	51·95	51·64	51·30	50·21	49·38	49·21	49·26	49·30	49·50	49·57	50·08
—	—	—	—	—	—	—	—	—	—	—	—	—
50·9	51·0	49·3	47·2	47·3	48·2	49·0	49·2	49·8	50·0	49·8	50·0	49·95
48·0	49·0	49·0	49·0	43·9	42·5	42·0	44·0	42·0	41·0	41·5	42·8	46·09
44·9	44·0	43·0	43·4	43·0	43·5	41·7	41·4	41·2	42·0	42·0	42·9	42·69
46·2	46·0	46·2	46·8	45·5	44·0	43·0	42·6	43·0	43·0	41·2	41·3	42·85
44·5	45·0	45·2	45·3	44·0	42·8	42·0	41·5	41·4	42·2	42·4	42·4	42·74
45·4	45·7	45·4	45·3	45·0	42·9	42·0	41·3	42·0	41·5	40·8	42·0	43·46
—	—	—	—	—	—	—	—	—	—	—	—	—
44·0	44·0	43·1	44·0	43·5	39·0	38·6	38·4	38·2	39·2	38·9	38·2	40·08
45·2	44·0	44·7	43·0	43·0	41·2	41·0	42·0	42·2	42·2	42·2	42·2	41·53
43·8	43·0	42·8	42·8	42·2	41·2	41·2	41·5	42·0	42·0	42·0	42·0	41·94
44·2	44·0	43·0	43·0	44·0	43·1	42·8	43·1	43·0	43·5	43·0	43·0	43·23
44·2	44·0	44·0	44·2	44·5	44·5	44·3	44·2	44·3	44·1	44·0	43·8	43·81
45·7	45·3	45·9	46·0	46·0	45·1	45·0	44·9	46·1	45·4	45·1	45·1	44·83
—	—	—	—	—	—	—	—	—	—	—	—	—
45·5	45·0	46·2	48·0	47·3	47·0	46·0	45·4	45·2	45·5	45·0	44·8	44·70
45·1	45·0	45·0	45·8	45·3	43·4	42·8	43·2	43·2	44·2	44·0	44·1	44·45
45·3	45·1	45·0	45·3	45·1	44·0	44·2	44·2	45·0	44·8	44·1	44·5	44·41
45·2	45·3	44·8	46·0	46·2	44·0	44·5	44·0	44·8	45·2	44·2	44·0	44·38
46·0	47·8	47·2	47·2	47·0	44·8	45·2	45·6	45·5	46·0	46·5	47·4	45·45
47·0	47·1	50·0	49·1	49·1	48·0	48·0	48·2	49·1	48·8	48·8	48·1	47·13
—	—	—	—	—	—	—	—	—	—	—	—	—
50·3	51·4	50·0	49·6	49·0	48·2	48·0	48·9	47·5	47·2	47·4	47·0	49·78
47·0	46·0	46·0	45·9	45·0	42·6	42·3	42·8	43·2	44·0	44·2	44·7	43·87
—	—	—	—	—	—	—	—	—	—	—	—	—
52·3	52·7	52·2	51·6	51·2	50·1	50·1	50·0	50·2	50·0	48·6	47·9	49·69
49·5	50·0	50·0	49·0	48·0	49·0	49·0	48·7	48·0	47·8	48·0	48·0	48·93
52·0	52·6	50·0	50·8	51·2	50·5	50·4	50·6	50·1	50·9	51·1	54·2	50·19
—	—	—	—	—	—	—	—	—	—	—	—	—
46·62	46·65	46·43	46·45	45·95	44·81	44·48	44·58	44·63	44·80	44·56	44·80	45·05

WET BULB THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	39°0	39°0	39°0	38°6	38°2	38°0	37°0	37°1	37°8	38°0	39°4	40°0
	2	38·0	38·2	37·3	36·0	36·2	37·0	36·7	36·8	37·5	38·1	38·0	38·0
	3	38·0	38·8	38·0	38·0	38·1	38·0	38·3	38·4	37·6	39·3	39·7	39·3
	4	38·9	38·5	38·1	39·0	39·0	38·8	35·7	35·5	36·3	38·0	38·8	39·2
	5	37·0	36·8	36·2	36·2	36·0	36·0	36·1	36·0	36·0	35·8	36·0	35·7
	6	36·8	35·7	35·7	35·2	35·0	33·0	34·2	35·6	36·0	36·5	37·0	37·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	27·0	26·0	26·0	26·0	27·0	26·0	25·7	25·5	26·4	26·7	25·8	29·8
	9	27·0	26·0	28·8	26·7	30·0	28·0	26·0	26·5	27·0	30·5	30·0	30·7
	10	30·2	29·3	29·3	29·0	29·3	29·0	28·0	29·1	30·2	30·0	30·0	32·1
	11	31·0	28·1	27·8	28·0	27·0	26·8	27·0	27·6	31·1	31·0	31·8	32·2
	12	28·0	27·8	27·0	26·8	25·6	25·9	26·8	28·5	27·8	28·8	31·7	32·0
	13	24·0	24·8	25·0	25·0	25·0	25·1	24·2	24·1	25·4	25·0	27·5	30·2
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	28·0	27·7	27·7	27·2	30·0	26·5	26·2	26·4	30·5	29·8	29·9	31·0
	16	26·5	25·0	24·8	25·0	25·0	27·0	26·3	31·4	27·0	27·3	29·0	30·1
	17	29·3	29·7	30·0	30·1	29·0	30·0	30·3	31·0	31·0	31·0	31·2	32·0
	18	30·1	31·0	30·3	30·5	31·7	31·3	30·5	30·5	32·0	33·4	33·1	32·9
	19	33·0	33·0	33·0	33·2	33·2	33·0	33·0	33·0	33·0	34·0	34·0	34·1
	20	33·0	32·8	32·4	32·0	31·7	31·1	31·0	31·0	31·0	30·9	32·0	33·0
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	32·3	32·5	33·0	34·2	33·9	33·7	34·0	34·0	34·0	34·0	35·0	35·0
	23	32·5	33·0	33·5	34·0	33·0	33·0	32·7	32·8	35·0	34·0	34·5	35·2
	24	34·2	34·0	34·0	34·0	33·8	33·8	33·0	33·5	35·0	35·3	36·0	38·0
	25	34·0	32·1	32·6	33·0	32·9	34·0	33·2	33·4	34·6	34·5	34·5	35·4
	26	32·7	32·7	33·2	33·3	34·0	32·8	32·2	32·0	33·2	34·2	35·0	35·0
	27	34·0	33·0	33·0	32·0	31·8	31·8	31·8	31·8	32·8	33·8	34·8	34·0
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	31·0	30·0	29·1	29·1	29·1	29·4	28·0	28·0	31·1	29·4	31·7	31·7
	30	32·0	31·7	32·0	33·0	33·0	30·1	31·3	31·0	31·7	32·5	34·0	33·5
	31	31·0	29·3	29·0	29·0	29·8	29·2	28·1	28·5	29·0	31·1	32·0	32·0
	Hourly Means	32·17	31·72	31·70	31·67	31·79	31·42	31·01	31·48	32·22	32·69	33·42	34·08
FEBRUARY.	1	31·0	30·0	30·3	30·0	30·5	29·4	30·0	30·0	30·3	32·0	32·5	33·5
	2	33·0	32·3	32·8	34·0	33·0	33·0	32·7	33·5	32·8	33·0	33·3	33·3
	3	28·0	27·2	25·0	24·8	25·0	24·8	26·0	24·2	28·0	27·8	28·5	31·0
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	28·1	27·7	28·0	28·1	26·0	26·1	28·0	28·4	28·2	30·0	30·4	31·0
	6	28·2	28·2	28·2	31·0	29·7	32·0	31·0	30·0	31·7	31·3	31·5	31·5
	7	30·0	30·0	29·8	29·8	30·0	30·0	30·5	30·0	30·8	32·0	32·8	34·7
	8	33·0	33·0	33·0	34·0	34·2	33·8	34·2	34·2	34·5	35·7	36·0	37·8
	9	35·0	32·3	32·1	31·3	31·5	31·5	31·0	31·7	32·0	32·7	33·0	33·2
	10	30·1	30·1	30·1	29·8	31·0	29·0	28·9	29·3	31·0	31·0	31·8	33·3
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	—	31·8	30·0	30·0	30·0	30·5	31·0	30·0	31·0	32·1	33·0	35·0
	13	33·8	33·5	32·8	32·6	33·0	33·3	34·0	32·8	33·0	34·0	33·8	34·6
	14	35·0	35·0	34·3	33·7	33·8	33·8	33·6	34·2	35·0	35·2	35·3	38·0
	15	35·0	34·2	34·0	34·2	34·0	33·5	33·0	32·1	33·2	33·1	35·0	34·0
	16	36·5	36·0	36·0	35·0	34·2	35·6	35·4	36·0	38·0	39·0	38·2	39·0
	17	38·5	38·1	37·0	37·8	38·4	38·2	38·4	37·8	40·3	40·0	40·5	41·2
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	40·8	39·2	39·0	37·0	37·0	37·7	37·1	38·0	38·0	39·0	39·8	42·0
	20	36·9	36·5	37·0	37·0	39·0	38·3	38·3	38·5	39·0	38·8	39·1	40·0
	21	38·9	38·0	38·9	38·5	38·3	38·6	39·0	38·6	38·2	39·2	40·0	41·0
	22	39·0	39·0	39·0	39·0	39·1	39·0	38·1	39·0	40·0	40·8	42·0	42·7
	23	42·6	42·0	41·0	40·0	39·0	38·0	38·8	38·8	39·2	38·2	39·7	40·5
	24	39·0	38·8	39·3	37·5	37·7	38·0	38·0	38·1	40·0	41·8	42·2	43·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	44·2	44·3	44·4	44·2	41·8	39·9	40·6	40·6	42·2	42·8	43·0	43·0
	27	42·0	40·2	41·6	39·3	40·4	38·8	40·1	37·8	39·0	39·4	40·0	40·2
	28	38·0	36·4	35·0	34·6	33·3	32·5	32·7	33·0	34·0	35·0	36·0	37·1
	29	36·0	34·2	33·0	31·5	32·0	33·0	32·8	33·7	33·7	33·2	36·0	36·0
	Hourly Means	35·53	34·72	34·46	34·19	34·08	33·93	34·10	34·01	34·92	35·48	36·14	37·06

* At the above observations the Wet Bu

WET BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
39°6	40°0	40°5	40°0	40°2	39°0	38°0	38°5	38°0	37°0	36°0	37°5	38°60
39·0	39·4	39·5	38·8	39·9	39·0	37·0	37·0	38·2	39·0	39·0	38·1	37·99
42·0	41·0	41·0	41·0	38·9	39·0	38·5	39·0	38·7	39·0	38·5	39·1	39·05
38·8	38·8	39·2	39·0	38·0	37·0	36·7	38·7	36·2	36·2	36·3	36·3	37·71
35·7	36·0	36·2	36·3	37·2	36·2	36·1	36·2	37·5	37·3	36·8	37·0	36·35
36·0	37·0	38·5	37·0	36·3	34·7	34·8	34·6	33·2	34·0	33·8	33·0	35·44
—	—	—	—	—	—	—	—	—	—	—	—	—
31·8	31·6	32·0	31·8	33·0	29·0	30·1	29·0	27·1	27·3	26·7	26·5	28·08
31·2	31·8	32·3	33·0	32·1	31·0	31·0	32·0	30·9	31·0	32·0*	32·0*	29·90
33·0	33·3	33·5	33·3	31·2	31·1	29·2	29·7	31·0	31·0	30·0	30·0	30·49
32·8	33·1	33·8	33·5	33·0	32·8	32·2	28·8	29·0	28·0	32·2	30·2	30·29
32·0	32·0	31·0	32·0	32·0	31·8	25·3	24·0	24·0	24·0	24·0	24·0	28·05
29·8	30·2	30·8	30·0	30·8	27·8	25·0	25·0	25·5	25·0	27·0	27·0	26·63
—	—	—	—	—	—	—	—	—	—	—	—	—
31·0	31·8	31·0	30·0	31·0	31·0	29·0	29·0	29·0	28·2	25·8	26·5	28·93
31·1	31·2	30·8	32·0	32·1	32·0	30·8	30·8	30·9	30·8	30·8	29·3	29·08
32·8	32·3	33·0	32·8	34·0	34·0	32·8	32·0	31·8	30·8	32·0	31·0	31·41
33·0	33·8	34·2	34·0	35·2	33·6	34·0	34·0	34·0	33·0	33·5	34·0	32·65
34·2	34·2	34·5	34·8	35·0	35·4	35·0	34·2	34·1	35·0	33·8	34·0	33·90
34·6	34·9	35·5	35·0	34·0	33·3	33·5	33·2	33·1	33·0	33·0	33·0	32·83
—	—	—	—	—	—	—	—	—	—	—	—	—
34·7	32·6	34·7	35·1	35·0	34·0	33·1	34·0	33·2	32·9	32·4	32·5	33·74
35·0	35·0	36·0	36·0	36·0	35·5	34·7	34·2	34·0	34·7	34·2	34·0	34·27
37·0	36·1	36·3	36·8	36·8	36·0	35·0	34·9	34·0	33·0	33·0	34·2	34·90
35·3	35·2	35·2	36·7	36·7	36·1	36·0	35·1	35·5	35·0	35·0	32·8	34·53
36·4	35·0	35·2	33·0	33·3	32·8	32·2	33·8	33·5	32·8	33·0	32·1	33·51
35·0	35·0	35·0	35·0	34·0	35·0	35·1	35·1	33·2	32·1	31·2	30·9	33·43
—	—	—	—	—	—	—	—	—	—	—	—	—
31·7	32·0	33·2	33·3	33·9	33·7	32·8	32·0	32·0	31·7	31·7	32·0	31·15
34·0	34·5	34·5	34·6	34·2	33·5	32·1	30·2	30·0	30·0	30·2	30·1	32·24
32·8	33·2	33·1	33·0	33·5	34·0	33·7	32·0	33·0	32·0	32·0	31·7	31·33
34·46	34·48	34·83	34·73	34·71	34·01	33·16	32·78	32·61	32·36	32·37	32·25	32·84
34·1	33·2	34·0	34·0	32·0	32·0	31·8	31·8	32·0	32·1	32·0	33·0	31·73
32·8	31·2	31·7	31·7	31·8	31·0	30·0	32·0	32·0	31·8	28·8	27·0	32·02
31·7	32·0	32·0	31·0	29·8	30·0	32·0	30·0	28·0	28·0	28·1	27·2	28·34
—	—	—	—	—	—	—	—	—	—	—	—	—
32·0	32·0	32·0	32·0	33·0	32·9	31·2	31·3	31·0	30·0	29·0	28·7	29·80
32·0	32·6	33·0	33·0	33·2	33·2	33·0	32·1	32·2	31·4	30·3	30·0	31·26
35·0	33·5	33·3	35·0	33·3	32·5	33·0	32·8	32·8	33·0	32·6	33·0	32·09
37·1	35·2	35·2	35·0	36·0	35·6	35·2	35·3	36·0	35·4	34·1	35·0	34·94
34·0	33·9	34·1	34·2	33·0	32·3	30·3	30·4	30·2	29·7	30·3	31·2	32·12
33·9	33·8	34·3	34·0	34·0	34·0	33·0	33·0	32·0	31·3	31·8	31·5	31·75
—	—	—	—	—	—	—	—	—	—	—	—	—
35·0	35·1	34·0	35·0	34·0	34·0	33·8	35·0	34·8	34·0	33·2	33·8	32·87
34·0	34·1	35·0	36·1	35·0	35·2	33·6	34·4	34·2	34·5	34·8	35·0	34·05
37·0	36·5	36·0	35·8	36·0	35·8	35·2	35·1	36·8	36·3	34·4	34·0	35·24
36·5	37·7	38·0	38·0	39·2	40·2	38·1	37·0	37·0	35·6	36·3	37·8	35·70
42·2	42·0	41·0	42·0	42·2	36·0	36·0	37·7	37·2	37·8	38·8	37·8	37·90
41·9	42·1	41·3	42·0	40·1	39·8	39·8	39·6	39·7	39·2	38·8	38·0	39·52
—	—	—	—	—	—	—	—	—	—	—	—	—
41·0	41·6	40·0	40·5	40·7	41·4	40·2	40·2	40·2	40·2	40·8	40·2	39·65
39·8	40·0	40·6	41·8	41·6	41·6	41·9	41·7	41·2	40·0	40·8	40·0	39·56
42·3	40·2	40·2	40·7	40·0	39·9	39·0	38·6	38·4	39·0	39·3	39·0	39·33
41·8	41·7	41·3	41·8	42·0	42·0	42·0	42·0	42·0	42·0	43·0	42·8	40·88
40·5	40·6	41·0	41·4	42·2	42·3	42·7	42·1	42·0	41·0	41·0	40·0	40·58
43·6	42·0	42·0	42·6	42·1	42·6	42·2	43·8	45·0	42·8	44·0	43·8	41·25
—	—	—	—	—	—	—	—	—	—	—	—	—
43·0	44·0	43·8	44·0	44·1	44·3	44·7	44·6	44·6	44·0	42·0	40·0	43·09
39·8	38·9	36·4	36·4	37·4	38·2	36·7	36·8	37·6	36·4	34·4	38·2	38·58
38·9	38·8	39·0	39·0	39·2	38·6	37·0	37·0	36·5	36·0	36·0	36·0	36·23
38·2	38·1	39·9	39·0	38·0	40·0	38·3	38·0	38·3	38·0	37·8	38·0	36·11
37·52	37·23	37·16	37·44	37·20	37·02	36·43	36·49	36·47	35·98	35·70	35·64	35·79

was higher than the Dry Bulb Thermometer.

WET BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	38°0	37°1	37°1	37°5	37°0	37°1	34°5	35°0	36°0	36°0	37°5	40°3
	2	38·0	38·3	38·5	38·3	38·0	38·0	37·2	33·3	36·0	37·0	37·2	37·0
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	38·8	38·0	37·6	38·4	38·8	38·8	38·8	39·5	40·3	41·3	41·7	41·2
	5	40·0	40·0	40·2	39·0	39·0	40·0	38·0	40·0	41·0	41·2	41·0	42·0
	6	33·7	35·0	33·8	34·0	34·0	33·7	33·8	35·8	37·8	37·5	38·0	38·0
	7	36·0	33·8	33·4	32·0	32·2	31·6	31·3	31·5	33·0	34·0	37·0	38·0
	8	35·2	35·8	35·0	34·2	37·6	38·2	38·0	40·0	39·2	39·0	39·0	41·3
	9	40·1	40·0	40·0	39·7	39·9	39·5	38·0	38·7	39·6	39·7	39·0	39·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	42·0	41·0	41·4	41·8	41·7	42·0	42·1	42·5	43·0	43·0	43·0	45·0
	12	43·8	43·5	43·2	43·0	43·0	42·7	42·8	43·1	43·7	44·2	44·0	44·8
	13	38·8	37·7	39·0	38·9	38·5	39·0	38·0	40·0	41·0	41·9	42·0	43·0
	14	42·0	40·0	39·4	38·1	37·0	37·8	36·4	37·6	40·0	41·0	41·1	42·0
	15	42·5	42·8	41·8	41·2	40·8	40·3	40·8	42·0	42·5	43·0	43·1	43·1
	16	43·0	43·0	43·1	43·2	41·0	41·1	41·7	42·7	41·3	43·2	42·6	43·3
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	38·4	38·3	38·6	38·2	38·1	37·7	37·8	38·4	38·5	40·0	41·0	42·0
	19	40·4	40·9	41·2	41·0	40·6	38·8	39·0	38·8	39·4	39·1	41·2	41·0
	20	43·0	43·0	42·3	42·0	40·1	40·0	40·3	41·5	45·1	41·7	42·3	42·8
	21	40·0	40·0	39·8	39·5	40·0	40·0	39·0	40·5	41·6	42·3	42·2	42·2
	22	39·0	39·0	39·0	39·2	40·5	39·5	39·6	40·4	41·8	42·1	41·7	42·0
	23	41·1	41·1	40·3	40·0	39·8	39·3	39·5	39·0	42·0	43·0	43·0	42·2
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	39·8	37·2	34·2	34·1	35·0	35·0	34·0	35·6	36·6	38·5	37·1	39·0
	26	36·7	36·7	37·2	37·7	37·2	37·2	37·0	37·1	38·0	39·2	39·0	41·0
	27	40·0	40·8	41·7	41·0	41·0	41·3	41·2	41·8	42·2	43·0	43·8	43·1
	28	42·0	42·0	41·8	42·0	42·0	41·8	41·5	42·2	42·9	43·3	43·7	44·3
	29	44·0	43·6	43·3	43·0	45·0	48·0	43·0	41·0	42·8	44·3	44·0	43·0
	30	43·0	42·7	43·0	42·7	42·7	43·2	43·7	43·7	45·5	44·9	46·0	45·5
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	39·97	39·67	39·46	39·22	39·25	39·29	38·73	39·28	40·41	40·90	41·20	41·77
APRIL.	1	46·7	46·7	46·7	46·6	46·5	47·0	46·7	48·0	46·9	48·0	49·7	48·8
	2	42·5	40·0	37·8	35·7	38·0	36·9	36·9	38·1	39·7	39·9	41·7	41·2
	3	36·5	36·0	35·7	35·2	35·3	35·0	35·0	35·2	36·0	38·2	40·0	39·0
	4	37·2	35·5	36·0	34·0	33·2	33·8	34·0	35·0	36·1	37·8	39·8	40·3
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	40·1	39·1	37·7	36·9	37·0	37·2	38·0	38·9	38·7	40·4	39·1	41·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	42·5	42·2	42·3	42·2	41·8	41·9	42·0	42·2	43·0	43·0	44·0	45·0
	9	44·0	42·5	43·0	41·9	42·8	42·0	42·1	43·5	43·4	45·5	47·0	47·3
	10	43·2	43·0	43·0	43·0	42·8	43·0	42·0	41·0	43·2	45·0	46·4	47·4
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	44·0	45·0	42·5	43·0	45·0	43·0	43·0	43·7	44·8	44·8	45·8	46·5
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	49·6	50·0	49·0	48·7	49·0	48·3	48·8	50·3	51·0	51·9	53·0	54·0
	16	53·8	51·0	51·0	49·3	49·3	48·7	48·7	48·1	50·7	51·7	52·3	52·0
	17	53·9	54·0	54·0	54·0	55·0	54·0	54·3	55·4	56·3	56·3	55·2	54·8
	18	51·1	51·8	51·1	50·2	50·0	50·0	49·6	50·2	51·8	53·5	54·0	52·2
	19	46·7	45·7	44·4	45·8	46·0	46·5	47·2	49·7	49·5	47·5	46·8	46·0
	20	42·0	42·1	42·6	44·0	44·2	44·0	45·0	46·3	47·2	49·0	49·0	50·2
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	49·0	49·2	49·1	49·0	49·5	49·6	49·9	49·3	49·8	49·3	50·0	51·4
	23	49·8	49·3	49·0	48·7	48·2	48·8	49·0	50·3	52·0	53·0	53·1	53·0
	24	50·9	50·5	50·5	50·8	51·4	51·8	52·0	51·3	53·2	53·2	53·8	53·9
	25	50·0	50·0	49·1	49·2	49·9	52·0	52·4	53·0	54·3	54·0	55·0	54·2
	26	51·4	50·8	50·1	50·0	51·0	51·2	51·3	54·0	57·0	55·4	56·0	56·0
	27	52·5	53·3	54·4	54·0	54·0	54·6	55·2	56·0	57·0	58·0	57·2	56·8
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	56·0	56·3	56·5	56·0	55·5	56·0	56·2	56·4	57·0	57·3	57·2	57·2
	30	56·2	57·0	56·2	56·2	57·0	57·8	58·0	59·0	58·5	58·3	58·3	59·2
	Hourly Means	47·37	47·00	46·60	46·28	46·63	46·65	46·84	47·60	48·57	49·17	49·76	49·89

WET BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
37°7	37°3	37°9	38°0	38°1	38°0	38°0	38°0	37°0	38°0	38°0	38°0	37°38
39·0	39·0	39·5	40·0	40·2	40·2	39·8	40·0	40·0	40·0	39·9	39·7	38·50
—	—	—	—	—	—	—	—	—	—	—	—	—
41·6	41·8	42·1	42·0	43·0	41·0	42·0	41·8	38·6	38·2	38·2	38·3	40·08
39·7	37·2	35·2	34·0	34·9	35·5	35·2	34·0	33·5	33·0	34·0	33·5	37·35
40·3	39·8	39·9	40·6	39·5	39·2	38·0	37·7	37·0	37·2	37·0	37·1	37·02
38·0	39·0	39·0	42·0	37·5	38·0	37·7	37·5	37·2	37·0	37·0	36·5	35·84
41·1	40·0	41·6	40·3	40·0	40·0	40·7	41·0	41·0	40·1	40·0	39·8	39·09
39·3	39·5	39·7	40·0	40·0	39·3	39·0	39·0	38·0	39·0	39·2	39·2	39·35
—	—	—	—	—	—	—	—	—	—	—	—	—
43·5	43·0	45·0	46·0	45·0	43·8	43·2	43·1	43·1	43·1	43·1	43·1	43·06
44·0	44·0	44·4	44·3	46·2	44·2	44·0	41·0	40·3	41·0	39·3	38·5	43·04
43·2	43·0	43·0	43·0	48·3	43·1	43·0	42·0	42·5	42·6	41·0	40·5	41·17
43·5	44·0	44·4	44·5	43·8	43·4	43·2	43·0	43·0	42·6	42·2	42·1	41·34
43·1	44·2	45·0	45·0	45·0	45·1	45·0	44·9	44·2	43·7	43·8	44·0	41·20
45·3	45·0	45·2	40·7	42·6	41·0	39·3	38·9	39·2	40·3	40·2	40·2	41·96
—	—	—	—	—	—	—	—	—	—	—	—	—
42·1	42·0	42·0	42·0	43·1	41·8	41·1	41·2	41·0	41·1	40·0	40·0	40·18
41·0	41·9	42·0	44·0	44·5	42·6	43·7	43·8	43·3	43·0	42·8	42·8	41·51
43·0	43·0	42·2	42·0	41·3	40·0	39·0	38·7	41·2	39·2	40·0	40·0	41·40
42·3	43·0	43·2	43·5	43·5	43·3	43·0	41·8	41·8	41·7	41·7	40·4	41·51
42·3	43·0	43·2	43·1	42·9	42·5	41·5	40·5	40·7	39·3	39·5	39·5	40·91
42·2	42·3	43·8	43·0	42·8	42·0	41·8	40·0	39·5	40·0	40·0	39·8	41·15
—	—	—	—	—	—	—	—	—	—	—	—	—
39·2	39·3	39·3	40·7	40·1	39·2	38·0	37·8	37·6	37·0	37·0	37·0	37·43
41·6	42·1	40·7	40·5	41·7	41·8	41·2	41·8	42·0	41·8	41·0	41·0	39·63
42·0	43·4	42·5	43·0	42·6	42·9	42·0	42·8	42·7	42·7	42·1	42·0	42·15
47·0	45·2	45·1	46·0	45·1	45·6	44·0	42·5	42·7	43·0	42·9	43·7	43·43
42·9	44·0	45·8	47·0	45·0	44·3	42·1	43·0	42·0	43·0	43·2	44·0	43·80
46·0	45·3	45·6	45·6	46·0	45·9	45·9	47·3	47·0	46·7	45·0	43·8	44·86
—	—	—	—	—	—	—	—	—	—	—	—	—
41·96	41·97	42·20	42·34	42·22	41·68	41·21	40·89	40·62	40·55	40·31	40·17	40·64
48·2	50·8	50·0	49·9	49·8	49·0	48·7	48·0	48·0	48·7	42·9	41·9	47·68
42·4	43·0	43·0	43·8	42·8	43·0	40·2	40·0	39·1	38·7	38·0	37·3	39·99
44·0	40·0	41·0	43·0	40·7	39·7	39·0	39·1	39·0	37·9	38·1	38·5	38·21
41·0	41·6	42·0	43·0	41·5	40·4	38·8	38·3	39·0	39·0	38·8	39·0	38·13
—	—	—	—	—	—	—	—	—	—	—	—	—
40·0	40·7	44·0	44·3	41·9	42·0	43·0	41·6	43·0	42·0	42·0	42·0	40·44
—	—	—	—	—	—	—	—	—	—	—	—	—
46·8	46·8	48·5	46·4	48·4	46·8	45·2	45·0	45·2	45·0	42·2	42·8	44·13
48·7	49·8	49·8	49·0	48·2	46·0	45·9	46·0	45·4	45·0	46·0	45·0	45·41
47·5	48·9	49·8	49·7	49·0	48·1	47·1	46·5	46·6	46·0	46·5	45·0	45·57
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
46·9	49·0	49·0	48·8	48·7	48·2	47·0	47·0	46·5	46·8	46·2	46·2	45·89
—	—	—	—	—	—	—	—	—	—	—	—	—
53·4	54·0	54·0	55·8	55·8	56·0	54·3	54·0	54·0	53·0	54·3	54·0	52·34
52·1	52·0	53·0	53·0	57·2	53·8	54·0	53·2	52·8	53·2	53·8	54·0	52·03
54·0	55·0	55·0	54·0	52·0	52·0	50·0	48·0	48·0	49·3	51·0	51·7	53·22
52·1	50·2	50·8	50·8	51·0	50·3	50·0	45·5	44·0	46·0	46·0	46·0	49·33
48·2	48·5	47·0	47·0	47·4	47·0	48·0	45·0	42·3	43·0	42·0	42·0	46·22
48·0	47·8	48·9	50·3	52·0	51·1	48·0	48·0	47·7	47·0	47·0	47·2	47·03
—	—	—	—	—	—	—	—	—	—	—	—	—
52·3	51·3	51·2	51·7	52·0	51·0	50·0	49·0	50·0	49·8	50·0	50·2	50·15
53·7	52·2	52·0	52·0	52·9	53·0	51·6	51·2	52·0	52·0	51·0	50·5	51·18
53·0	55·0	56·3	55·0	56·0	56·4	55·0	53·8	52·9	51·0	51·0	50·5	52·84
55·0	56·0	57·0	57·0	54·5	55·0	52·9	51·1	52·7	51·0	51·1	51·8	52·84
57·5	57·3	58·3	57·7	58·3	56·1	55·0	55·0	54·7	55·0	54·8	53·9	54·49
57·0	56·8	58·0	57·0	57·4	56·3	56·8	57·0	57·0	56·5	56·0	56·0	56·03
—	—	—	—	—	—	—	—	—	—	—	—	—
57·2	58·0	57·8	58·5	58·2	58·3	58·2	58·0	57·7	57·8	57·0	56·8	57·13
59·0	58·7	58·9	58·8	59·2	59·0	58·8	58·1	58·0	57·8	58·0	58·0	58·08
										—		
50·30	50·58	51·10	51·15	51·08	50·33	49·46	48·63	48·50	48·33	47·99	47·84	48·65

WET BULB THERMOMETER.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	58°2	57°9	58°1	57°7	57°4	57°7	58°0	51°0	51°0	53°2	53°0	53°0
	2	50·0	50·8	51·2	51·0	51·2	51·0	62·4	52·7	53·2	53·2	54·0	54·7
	3	57·0	51·0	52·2	50·0	51·5	49·8	50·0	52·0	53·2	54·3	55·5	55·4
	4	55·0	54·6	54·2	53·0	51·2	51·0	51·2	52·1	54·2	55·6	56·8	57·4
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	49·4	49·5	49·5	49·0	49·3	49·0	51·2	51·2	53·0	53·2	52·2	52·5
	7	45·0	45·0	44·7	45·0	45·0	47·0	48·0	49·1	50·9	50·5	49·4	49·8
	8	47·6	47·2	47·0	47·2	46·9	47·2	47·2	48·0	50·0	51·0	53·1	50·0
	9	49·3	49·8	50·0	49·7	50·0	50·1	50·0	52·0	52·1	53·0	50·3	51·0
	10	44·0	44·2	43·0	42·8	44·5	44·0	45·2	46·3	48·2	48·0	49·1	48·8
	11	52·0	51·5	48·9	48·2	46·8	46·7	47·0	48·0	49·0	49·2	49·0	50·3
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	49·9	49·7	52·0	50·0	49·2	49·8	51·0	51·9	53·0	52·1	52·2	52·0
	14	51·0	51·0	50·0	51·0	50·3	50·7	52·0	51·8	53·1	53·2	54·0	54·8
	15	51·0	51·0	51·0	51·0	51·0	51·1	52·2	52·3	52·2	53·3	54·0	55·0
	16	52·0	52·2	52·8	52·9	52·6	51·0	52·0	52·3	53·7	54·1	54·1	54·3
	17	56·8	56·3	56·4	56·5	56·2	57·2	58·0	60·2	62·0	59·1	58·5	59·9
	18	55·9	57·0	56·1	56·5	57·0	58·2	59·6	53·0	54·0	54·3	58·0	57·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	54·0	54·0	53·4	54·0	53·4	53·0	53·0	54·9	55·8	56·2	57·8	57·0
	21	55·8	55·7	55·2	55·2	56·1	55·6	55·0	56·0	56·2	57·0	57·2	57·8
	22	56·0	55·9	56·0	57·0	57·2	56·0	55·8	56·5	58·8	59·0	58·9	58·2
	23	55·0	54·7	54·0	54·0	54·0	55·1	55·9	55·9	56·3	56·3	57·8	58·3
	24	50·0	50·1	51·0	50·2	51·0	50·5	52·0	52·2	53·4	53·0	54·0	54·6
	25	52·4	53·0	53·3	52·9	52·3	54·0	54·2	54·5	54·3	55·1	54·0	54·9
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	53·1	54·2	54·3	54·0	54·0	54·1	53·8	55·0	56·4	56·8	56·7	57·7
	28	57·2	57·4	57·7	57·4	57·0	56·0	56·8	57·2	58·1	58·0	58·0	58·0
	29	59·7	59·0	59·0	59·0	55·1	57·1	56·0	57·0	57·6	59·0	59·0	58·5
	30	58·5	58·5	59·8	59·0	58·8	56·4	55·7	55·4	57·0	58·2	62·0	60·6
	31	59·0	59·1	60·0	59·2	59·8	59·0	59·0	59·5	60·0	60·8	60·0	60·3
Hourly Means		53·14	52·97	52·99	52·72	52·55	52·53	53·04	53·26	54·32	54·69	55·13	55·23
JUNE.	1	58·7	58·8	58·9	59·1	59·0	59·0	59·8	60·2	62·1	61·4	61·3	61·3
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	62·0	62·1	62·3	62·0	62·2	62·0	62·3	61·5	61·2	63·0	63·3	63·6
	4	61·0	59·2	60·1	61·3	61·5	61·3	61·0	61·8	63·0	63·0	62·7	63·0
	5	59·0	59·0	59·8	60·2	60·0	60·0	59·9	60·0	62·1	62·4	64·0	62·0
	6	59·5	59·8	60·0	59·7	60·0	60·1	60·2	61·5	62·1	64·0	64·3	63·0
	7	58·0	58·0	60·0	57·5	55·8	58·0	58·3	59·8	61·1	62·2	60·5	62·2
	8	55·0	51·0	51·0	51·0	52·1	52·9	52·0	52·7	55·2	56·3	55·8	56·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	52·1	51·1	51·7	52·0	51·0	51·1	51·8	52·3	52·0	53·0	53·9	53·2
	11	52·0	51·0	52·7	51·0	51·3	52·3	52·0	53·3	55·0	54·8	55·0	54·9
	12	53·8	54·0	53·0	52·1	52·9	53·0	54·2	53·4	53·4	53·7	55·8	56·0
	13	51·0	51·0	51·0	51·6	51·0	51·3	51·0	51·5	54·6	55·0	57·7	58·0
	14	54·4	54·0	54·0	53·3	52·8	53·0	54·0	54·4	54·8	54·1	54·0	54·9
	15	56·0	55·0	54·5	53·0	52·8	53·0	53·2	54·0	56·0	58·0	57·6	56·4
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	56·2	56·3	56·2	57·0	56·1	56·0	56·9	57·0	59·3	60·0	60·1	59·4
	18	57·5	57·7	57·7	57·3	56·0	57·2	58·0	59·0	59·0	59·5	57·8	57·9
	19	56·2	56·0	56·3	56·5	56·7	57·0	57·5	59·8	59·0	60·0	58·8	58·6
	20	52·6	52·0	52·0	53·2	52·0	53·0	54·0	54·0	55·0	55·1	55·3	56·0
	21	52·5	52·0	52·1	52·1	52·0	52·0	53·0	53·7	54·7	54·8	55·0	55·6
	22	52·3	52·9	52·9	52·8	52·8	53·7	54·0	54·1	54·0	56·0	56·0	55·8
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	54·0	52·8	52·1	53·0	53·5	53·0	54·4	56·0	56·2	56·3	56·3	57·3
	25	56·0	56·0	56·0	55·2	56·0	56·0	56·0	56·7	58·0	58·3	58·8	59·4
	26	60·8	60·7	60·7	60·7	59·8	59·4	61·0	62·0	62·0	61·8	61·9	62·0
	27	61·0	61·3	61·0	61·1	59·9	59·8	60·1	60·0	60·0	60·0	62·0	61·1
	28	61·9	62·0	61·5	61·3	60·3	61·0	61·1	61·3	62·0	63·0	62·3	62·4
	29	62·2	58·8	58·0	59·8	60·0	61·0	61·7	62·0	63·1	62·5	63·4	63·4
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		56·63	56·10	56·22	56·15	55·90	56·24	56·70	57·28	58·20	58·73	58·92	58·94

WET BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
52·0	53·2	52·5	52·4	52·2	53·2	52·1	51·0	50·0	50·1	50·1	50·0	53·54
55·0	55·8	56·4	57·0	57·0	57·4	57·3	57·2	57·2	57·8	57·2	57·0	54·49
54·8	54·0	54·2	54·2	55·1	56·0	56·0	54·0	54·7	55·2	55·4	55·3	53·78
54·2	54·0	53·7	54·0	54·8	54·8	54·0	53·4	52·0	52·2	51·0	50·0	53·52
—	—	—	—	—	—	—	—	—	—	—	—	—
51·5	51·0	50·5	52·0	49·8	48·5	47·6	45·3	45·0	45·2	45·2	45·0	49·40
49·7	51·0	50·3	49·8	51·0	51·1	50·0	49·1	48·5	48·0	48·0	47·7	48·48
51·0	51·3	50·7	51·0	50·0	51·0	50·0	49·2	49·1	50·0	49·3	49·0	49·33
50·5	50·4	50·0	49·0	49·3	47·2	47·2	45·0	45·0	44·6	44·0	44·0	48·90
48·0	48·0	49·0	49·7	49·1	50·0	48·0	47·0	47·0	47·0	47·2	47·0	46·88
51·2	52·0	51·0	52·8	52·0	52·2	54·0	50·0	49·2	49·0	49·0	49·0	49·92
—	—	—	—	—	—	—	—	—	—	—	—	—
50·5	51·7	52·0	52·4	52·7	52·8	51·8	50·2	51·0	50·2	50·0	50·2	51·18
54·0	56·0	55·8	54·0	54·0	54·4	52·3	51·7	52·0	52·2	51·2	52·2	52·61
54·0	55·0	55·2	55·8	56·0	57·1	55·4	55·0	53·9	53·0	52·2	52·0	53·32
55·5	57·8	58·0	59·3	59·4	59·0	57·1	58·1	58·0	57·8	58·0	56·2	55·34
60·0	62·9	63·1	62·4	62·7	62·2	61·9	60·0	60·0	58·2	57·0	55·5	59·29
59·0	58·5	59·4	60·0	60·3	59·1	57·4	57·0	57·2	57·0	56·7	55·2	57·23
—	—	—	—	—	—	—	—	—	—	—	—	—
58·0	58·5	57·7	57·3	57·0	56·0	55·8	54·1	55·4	55·0	55·5	55·5	55·51
59·1	58·2	57·6	58·9	58·0	58·7	58·2	57·0	58·0	57·0	56·2	56·4	56·88
58·4	58·0	58·5	57·0	57·0	57·0	56·3	55·8	56·0	55·3	55·6	56·2	56·93
57·7	56·2	56·8	56·4	56·0	54·8	55·0	53·0	51·7	51·3	51·7	49·8	54·90
54·7	54·1	54·0	54·8	56·0	56·0	55·0	54·1	53·3	53·3	52·6	52·4	53·01
54·9	55·5	55·0	55·7	56·0	56·4	53·1	53·0	52·2	52·3	52·8	53·0	53·95
—	—	—	—	—	—	—	—	—	—	—	—	—
56·2	56·1	57·2	57·8	58·1	58·0	57·2	57·0	57·0	57·2	58·0	57·0	56·13
59·5	58·9	60·0	60·8	61·6	60·8	60·0	60·0	59·5	60·3	59·5	59·5	58·72
59·5	60·0	61·0	61·3	60·0	60·7	61·0	60·0	60·0	60·0	59·0	58·5	59·04
60·0	60·0	60·0	60·8	62·0	62·2	60·9	60·5	59·2	58·8	58·0	58·8	59·19
60·2	60·0	60·2	59·2	58·0	57·0	56·5	57·7	57·3	58·4	58·0	58·4	59·03
55·15	55·49	55·55	55·74	55·74	55·69	54·86	53·90	53·68	53·57	53·27	52·99	54·09
61·8	61·6	62·2	63·2	62·0	61·9	61·0	60·2	60·0	60·1	60·0	59·8	60·56
—	—	—	—	—	—	—	—	—	—	—	—	—
64·0	64·2	65·0	65·0	59·0	62·1	63·0	63·0	63·1	63·2	59·1	60·0	62·43
63·0	64·0	65·0	64·2	64·1	64·0	64·0	63·2	63·3	60·0	59·2	59·2	62·17
63·7	62·0	60·8	62·7	55·8	59·7	60·0	58·0	58·8	59·0	59·0	59·2	60·30
62·6	63·0	61·5	61·5	57·7	59·2	57·2	58·3	57·9	58·0	57·3	50·0	59·93
60·6	61·2	61·0	58·0	60·0	56·7	51·8	50·8	51·9	52·2	49·5	51·0	57·34
57·2	57·8	56·1	55·2	56·1	56·5	55·3	54·0	54·8	54·2	54·0	53·1	54·37
—	—	—	—	—	—	—	—	—	—	—	—	—
55·3	55·0	57·0	58·0	56·2	55·7	55·9	55·0	55·5	53·2	52·0	54·0	53·67
54·9	55·9	55·0	54·5	53·2	55·0	55·0	53·2	53·2	53·1	52·2	52·3	53·45
55·0	55·0	55·3	56·1	56·8	56·0	54·8	52·0	51·9	51·3	51·7	51·4	53·88
57·3	57·0	58·5	58·5	58·3	58·0	57·0	55·0	54·8	54·0	54·0	54·0	54·63
56·0	56·8	56·2	58·0	57·3	56·9	56·8	56·0	56·0	55·2	54·9	55·0	55·12
55·2	56·3	55·8	56·2	56·4	56·4	56·0	54·4	56·0	55·0	54·8	54·8	55·28
—	—	—	—	—	—	—	—	—	—	—	—	—
58·4	59·2	61·0	60·7	60·0	59·8	59·0	58·2	56·9	56·6	56·0	57·2	58·06
57·8	59·1	61·3	62·0	61·2	60·3	59·8	58·1	59·0	58·9	57·8	57·0	58·62
58·1	58·5	58·0	57·0	56·1	57·1	55·4	53·8	54·0	53·8	53·2	53·2	56·69
55·4	56·0	57·0	55·6	55·4	55·8	55·2	56·8	52·1	53·0	53·0	53·0	54·15
56·3	56·0	56·0	56·2	56·8	55·8	55·0	54·6	54·2	52·6	52·8	52·2	54·08
56·4	56·5	58·3	60·0	57·0	56·8	56·0	54·5	54·0	54·0	54·0	53·0	54·91
—	—	—	—	—	—	—	—	—	—	—	—	—
58·0	58·2	58·8	57·7	58·0	58·0	58·5	58·1	56·3	57·1	57·0	57·2	56·16
60·3	60·9	61·3	61·4	62·0	61·2	60·9	61·0	59·9	59·9	60·8	60·7	58·86
63·3	62·5	62·1	62·1	62·0	62·0	61·5	61·0	61·0	60·8	61·0	61·0	61·38
62·0	63·0	62·1	63·5	63·2	64·1	63·4	63·8	63·3	62·8	62·6	62·8	61·83
63·0	63·0	63·2	64·0	64·0	64·0	63·0	62·6	61·8	60·0	60·4	63·2	62·18
63·2	64·2	64·3	64·4	64·0	64·1	63·0	64·0	63·9	63·4	63·5	63·7	62·57
—	—	—	—	—	—	—	—	—	—	—	—	—
59·15	59·48	59·73	59·83	58·90	59·08	58·34	57·46	57·34	56·86	56·39	56·32	57·70

WET BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	63·4	63·2	63·2	63·0	62·5	62·0	62·2	62·7	63·1	64·2	64·2	64·0
	2	64·3	64·0	63·7	65·0	63·8	64·1	64·0	63·0	62·8	62·8	62·2	63·0
	3	63·7	63·2	63·2	63·2	62·0	63·1	62·8	62·0	62·1	62·2	64·0	63·4
	4	61·3	61·9	61·8	62·0	61·8	62·0	62·0	62·2	63·0	59·3	58·0	60·0
	5	61·0	62·3	62·1	56·3	59·0	56·5	58·0	58·5	59·3	58·3	60·4	62·0
	6	62·5	62·0	62·0	61·2	61·8	60·5	61·0	61·0	62·0	62·3	63·3	64·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	57·7	57·2	57·0	57·3	57·0	57·1	59·0	60·8	61·2	63·0	63·2	62·0
	9	60·9	62·1	63·0	63·0	63·0	63·7	63·5	63·3	63·2	63·3	64·8	65·2
	10	64·0	62·2	61·5	63·2	63·0	63·2	62·0	63·1	63·9	64·0	64·5	64·9
	11	63·9	64·2	64·0	63·6	63·0	63·0	62·9	64·0	63·4	64·1	65·1	65·0
	12	63·5	63·3	66·7	63·3	63·2	62·2	64·1	63·0	63·2	63·8	64·0	63·9
	13	62·0	61·8	62·2	62·5	62·2	62·0	62·1	62·6	62·8	62·3	62·1	61·1
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	61·7	61·4	60·2	59·8	59·0	60·0	60·1	59·0	59·9	60·0	60·1	60·1
	16	59·2	59·8	59·4	59·8	58·8	60·0	59·8	60·0	62·0	63·1	63·0	63·0
	17	61·7	62·0	60·8	60·0	59·8	60·3	61·2	62·0	62·0	62·2	63·2	62·8
	18	61·2	61·1	60·7	60·0	61·8	61·4	62·0	62·6	62·8	62·5	62·2	61·8
	19	60·2	59·8	59·8	59·8	59·8	59·3	59·9	60·0	59·9	60·0	59·1	58·4
	20	58·8	59·3	58·3	57·8	58·3	58·2	59·1	60·0	61·0	61·0	62·0	62·0
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	60·8	60·4	61·0	61·0	60·4	61·2	62·0	62·0	62·0	62·5	62·1	62·1
	23	62·1	62·0	62·2	62·2	62·0	61·8	62·6	62·6	63·0	63·0	63·1	63·4
	24	63·8	63·7	63·4	63·3	63·0	62·1	63·1	63·1	63·2	64·0	63·8	63·9
	25	63·8	63·5	63·4	63·8	63·8	62·7	62·5	63·5	63·9	63·8	64·0	64·1
	26	62·6	61·8	62·0	62·3	62·8	62·5	62·6	63·0	63·9	63·8	63·3	63·4
	27	63·1	63·1	64·0	64·0	63·0	63·0	62·9	63·0	63·2	63·5	63·2	63·0
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	55·0	54·8	55·0	55·0	55·7	58·3	58·8	59·2	60·0	60·0	62·0	62·2
	30	61·0	61·2	60·3	58·0	58·1	57·5	59·7	58·4	60·3	61·2	61·4	62·2
	31	61·4	62·2	61·2	61·1	61·0	60·5	60·9	62·0	62·8	64·0	65·0	64·8
	Hourly Means	61·65	61·60	61·45	61·17	61·10	61·04	61·51	61·73	62·22	62·38	62·71	62·80
AUGUST.	1	62·8	62·9	62·9	62·8	62·7	62·1	62·2	63·2	64·5	66·5	65·4	66·5
	2	64·3	64·4	64·5	64·2	63·7	63·4	62·4	62·9	63·8	63·9	63·9	63·8
	3	60·0	59·9	59·7	60·0	60·0	60·0	60·6	61·3	62·5	63·2	63·8	64·8
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	62·0	61·8	62·0	62·1	62·2	62·1	61·8	62·1	61·6	62·0	61·7	62·5
	6	60·8	60·5	61·0	61·0	61·3	61·2	61·5	61·3	61·8	62·0	62·2	63·2
	7	61·1	61·0	61·0	60·5	62·2	61·8	61·1	61·1	61·4	62·3	62·6	63·0
	8	61·1	60·8	60·7	60·1	59·4	59·1	60·0	61·0	62·0	63·2	65·4	65·0
	9	63·2	63·1	62·1	61·7	61·1	61·0	61·2	62·0	63·0	64·8	65·9	64·0
	10	61·6	61·0	61·3	61·8	61·7	62·0	62·7	63·0	63·7	64·0	64·0	65·0
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	63·6	62·1	63·1	63·3	62·7	62·4	62·5	63·1	63·5	63·8	63·5	63·5
	13	61·8	61·0	61·1	61·4	61·2	62·0	62·2	62·8	63·0	63·0	60·8	60·5
	14	61·3	61·1	60·5	60·5	60·0	60·1	60·3	60·3	61·8	62·2	63·2	62·3
	15	61·8	61·0	60·0	60·0	60·3	60·3	61·7	62·0	61·9	62·1	62·2	62·2
	16	60·2	59·1	59·0	59·0	59·1	59·0	59·0	59·0	60·8	62·7	62·0	62·6
	17	62·3	61·7	61·9	61·0	60·8	60·8	60·3	62·0	62·0	62·8	62·0	63·0
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	59·0	60·1	61·2	61·0	59·0	59·4	59·7	59·3	60·0	60·9	61·4	62·3
	20	57·8	57·4	57·1	57·5	57·0	56·5	56·9	58·0	58·0	59·4	60·4	60·0
	21	58·3	57·4	57·0	55·8	56·7	56·6	56·8	57·2	58·0	59·0	59·8	59·0
	22	59·0	58·3	57·8	57·5	58·0	57·9	58·0	59·3	60·8	61·7	62·2	61·7
	23	60·0	60·8	60·0	59·2	60·1	60·2	60·3	61·0	60·9	61·8	62·4	63·2
	24	59·0	58·0	58·7	59·1	59·2	59·1	59·9	61·0	61·4	63·0	62·4	62·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	60·0	59·0	59·0	59·0	58·8	59·8	60·1	59·0	59·8	60·0	60·2	61·0
	27	60·0	59·3	59·0	59·0	59·8	59·8	59·7	59·7	59·3	59·3	60·9	61·3
	28	61·0	61·1	61·1	60·8	60·0	59·8	60·0	60·0	59·1	60·1	61·1	61·5
	29	60·9	60·8	60·8	60·9	59·8	59·6	59·1	59·0	59·0	59·3	59·0	59·0
	30	60·8	60·5	60·3	60·2	59·8	59·9	59·8	59·6	59·7	60·7	60·9	61·8
	31	59·2	60·0	61·0	59·0	59·5	59·9	59·9	59·6	58·9	58·8	59·4	61·0
	Hourly Means	60·85	60·52	60·51	60·31	60·23	60·21	60·36	60·73	61·19	61·94	62·17	62·43

WET BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
64·2	64·5	64·2	64·7	65·0	65·4	65·3	64·5	64·1	64·2	64·2	64·1	63·83
64·0	63·8	64·0	64·8	64·0	64·8	63·7	63·0	63·4	62·7	63·0	63·3	63·63
65·0	64·0	65·0	65·8	65·1	64·8	64·0	64·0	63·8	62·3	59·6	60·0	63·26
62·3	63·9	64·7	64·6	64·2	63·4	63·9	64·8	64·0	64·0	63·9	63·4	62·60
62·0	64·1	63·8	63·0	65·5	65·0	63·8	63·4	63·3	63·1	62·8	62·6	61·50
64·0	64·0	64·1	64·0	64·0	63·8	64·0	63·7	62·3	62·1	62·0	59·3	62·54
—	—	—	—	—	—	—	—	—	—	—	—	—
63·2	64·5	64·3	64·5	66·0	65·7	65·0	65·1	64·0	62·0	61·8	60·0	61·61
65·4	66·0	65·7	66·0	66·2	67·0	65·7	64·7	63·1	63·0	62·8	63·5	64·09
63·2	66·0	67·5	66·8	66·0	66·5	65·5	62·8	62·9	63·0	62·4	63·3	64·10
63·8	64·5	65·0	66·3	65·9	66·4	66·0	66·0	65·0	64·6	64·6	63·8	64·50
63·8	64·0	64·0	63·4	63·2	62·2	62·2	62·3	62·0	62·0	62·0	62·1	63·10
62·1	62·3	62·0	52·0	61·5	60·2	60·8	59·8	61·0	61·0	60·0	60·0	61·60
—	—	—	—	—	—	—	—	—	—	—	—	—
61·3	61·2	60·3	60·2	62·2	62·1	62·0	61·0	61·5	60·8	59·0	61·0	60·58
62·5	62·3	63·0	62·7	64·1	62·2	61·9	62·2	62·0	61·8	62·0	62·0	61·53
63·0	63·0	63·0	62·5	63·0	63·1	62·7	62·4	62·8	61·0	61·2	62·0	61·99
62·0	60·9	61·8	60·7	61·3	60·5	60·0	60·4	60·0	60·1	61·0	60·2	61·21
58·0	57·5	59·0	59·9	60·0	60·0	59·0	58·3	59·2	59·4	60·0	58·9	59·38
62·0	63·0	62·1	62·3	62·3	61·2	61·0	61·0	61·0	61·2	60·8	60·0	60·57
—	—	—	—	—	—	—	—	—	—	—	—	—
62·9	63·5	63·1	64·8	64·3	63·0	63·0	62·1	62·3	62·8	62·8	62·4	62·27
64·0	64·1	64·4	64·3	65·0	64·8	64·9	64·7	64·3	64·6	63·0	63·8	63·41
64·1	64·3	64·2	64·2	64·2	64·4	64·2	64·0	63·8	63·5	64·0	64·0	63·72
64·6	64·2	64·3	64·0	63·3	62·0	62·0	62·0	61·2	61·3	62·1	63·0	63·20
63·0	62·8	63·1	63·0	62·7	62·8	63·6	63·4	63·9	63·8	63·7	63·2	63·04
63·3	63·3	63·2	63·8	63·4	63·7	63·5	63·5	63·8	63·4	63·9	63·9	63·40
—	—	—	—	—	—	—	—	—	—	—	—	—
62·0	63·8	62·8	61·5	61·5	60·6	60·8	60·8	60·0	60·0	60·7	61·0	59·65
63·0	62·0	64·0	65·0	63·0	62·9	63·7	63·0	62·9	62·5	61·8	61·6	61·48
65·0	65·2	65·0	64·8	62·7	62·0	62·0	61·5	62·0	62·3	62·8	62·6	62·70
63·18	63·47	63·61	63·69	63·69	63·35	63·12	62·79	62·58	62·31	62·14	62·04	62·39
68·0	66·0	65·4	66·3	67·2	66·3	65·2	65·0	65·0	63·9	63·3	63·8	64·58
64·0	63·7	63·1	63·0	61·4	61·1	61·0	60·2	60·0	59·2	59·8	60·0	62·57
65·8	64·8	63·9	63·8	64·0	64·3	65·0	65·0	64·3	64·0	62·0	61·2	62·66
—	—	—	—	—	—	—	—	—	—	—	—	—
62·9	62·0	62·0	61·0	61·9	60·9	60·9	60·8	60·7	60·3	60·4	60·1	61·58
64·0	63·4	63·0	63·0	62·9	62·1	62·2	62·3	62·0	62·0	61·8	62·1	62·03
63·2	63·6	62·7	62·7	62·0	62·3	62·4	61·8	61·0	61·0	62·1	60·8	61·86
64·9	62·9	63·0	62·7	63·8	64·1	63·1	62·1	62·5	63·1	63·1	63·1	62·34
64·3	64·0	64·0	63·9	63·8	64·1	64·1	63·9	63·8	62·4	62·0	62·0	63·14
64·2	64·7	64·3	65·0	65·1	65·0	64·0	62·6	61·2	62·2	62·2	62·8	63·13
—	—	—	—	—	—	—	—	—	—	—	—	—
63·4	62·3	63·0	62·0	62·0	62·1	62·2	62·1	61·8	62·0	62·0	61·8	62·66
62·1	62·8	62·0	62·0	61·8	61·9	60·1	59·2	56·9	57·0	59·8	59·9	61·10
62·1	62·2	62·8	63·2	63·1	62·9	62·8	62·2	62·2	62·0	61·8	62·0	61·79
62·2	63·1	62·8	62·7	62·1	61·0	60·4	60·7	59·7	59·9	58·9	59·2	61·18
64·2	63·8	62·9	62·7	62·8	62·5	62·3	62·0	62·3	62·1	62·0	62·3	61·39
64·0	63·4	63·3	63·6	64·0	63·4	63·1	63·1	62·0	62·0	61·5	61·5	62·31
—	—	—	—	—	—	—	—	—	—	—	—	—
63·0	63·0	62·8	62·8	62·5	62·0	61·7	61·0	58·9	58·3	59·5	58·8	60·73
58·7	61·0	59·3	61·2	61·2	61·0	59·0	58·1	58·8	58·8	58·6	58·4	58·75
59·9	60·0	60·4	60·3	60·6	61·1	61·0	60·3	60·0	60·0	59·0	59·0	58·88
61·8	62·1	62·0	62·5	62·1	61·8	61·2	60·9	60·6	61·2	59·8	60·8	60·38
63·2	62·2	62·2	62·2	62·2	63·0	62·0	61·6	61·3	61·3	60·9	59·7	61·32
62·2	61·8	61·7	62·0	62·0	61·2	61·0	61·0	60·2	59·6	60·0	59·9	60·64
—	—	—	—	—	—	—	—	—	—	—	—	—
61·8	62·5	61·2	61·3	60·0	59·2	58·3	58·8	58·6	58·8	58·3	60·1	59·78
61·7	62·0	62·9	62·2	62·0	62·0	61·4	61·4	61·3	61·2	61·3	61·2	60·74
62·9	62·6	62·2	62·3	61·9	61·2	61·0	60·7	61·0	61·1	61·0	61·2	61·03
60·0	60·2	60·2	60·6	60·1	60·3	60·4	60·6	60·4	60·8	60·5	60·0	60·05
62·8	63·9	61·0	62·1	61·7	61·1	60·3	60·0	60·3	59·7	60·0	59·3	60·68
60·0	60·5	61·6	61·6	61·3	61·2	60·0	59·0	58·5	58·0	58·3	57·9	59·75
62·86	62·76	62·43	62·54	62·43	62·19	61·71	61·35	60·94	60·81	60·74	60·70	61·37

WET BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	58·9	57·6	56·3	55·3	56·2	56·0	54·1	54·8	56·0	57·2	58·8	60·0
	3	59·1	59·6	59·0	58·1	56·8	56·3	57·2	57·8	59·1	60·8	60·2	60·7
	4	60·0	60·0	59·9	58·3	58·1	57·3	57·7	59·0	60·2	61·2	60·2	60·7
	5	57·0	58·0	58·0	57·2	57·5	56·0	57·0	58·2	59·8	60·0	60·0	60·0
	6	59·1	59·4	59·8	58·2	58·7	58·1	58·9	60·0	60·0	60·0	61·0	61·0
	7	57·0	56·8	55·0	53·9	53·5	53·0	53·2	52·9	51·0	52·0	51·0	51·8
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	51·2	51·0	51·2	50·0	46·0	47·8	46·2	48·0	50·0	53·8	54·5	55·0
	10	54·8	55·4	54·4	53·9	54·0	54·0	54·2	55·0	56·0	57·0	58·0	59·0
	11	56·0	55·9	56·1	56·7	56·3	56·2	56·7	57·0	57·6	58·3	59·0	59·1
	12	57·0	57·1	55·0	57·0	56·6	56·5	57·0	58·0	59·1	59·4	59·8	60·0
	13	58·4	58·1	58·0	58·0	57·6	57·2	57·0	57·0	58·3	59·0	59·0	60·0
	14	52·5	49·3	51·7	54·0	52·0	51·5	51·3	54·1	54·0	57·5	56·0	57·2
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	52·3	53·0	56·0	56·0	53·0	53·0	53·0	53·8	55·0	55·2	56·3	56·7
	17	55·7	55·3	55·1	54·8	54·0	54·0	55·0	55·0	56·1	57·0	56·5	57·0
	18	55·0	54·0	54·0	54·7	54·0	54·1	56·1	55·2	56·0	57·1	56·0	56·0
	19	52·0	52·1	52·0	51·0	51·4	52·7	52·7	54·0	51·1	53·0	54·0	54·0
	20	53·0	53·0	53·0	52·5	53·0	52·9	53·2	54·0	54·8	54·8	55·0	55·7
	21	51·0	50·0	50·8	50·8	50·5	51·4	50·9	51·0	53·1	53·0	54·3	53·1
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	52·0	51·0	51·5	50·3	50·3	50·0	50·7	51·3	53·1	53·0	53·8	54·2
	24	50·3	49·8	50·0	50·1	48·9	48·2	49·0	49·3	50·3	51·4	51·0	52·2
	25	47·0	47·8	47·3	47·2	47·0	49·4	47·0	47·2	49·2	50·0	50·3	50·0
	26	53·2	51·5	51·3	51·2	52·0	51·9	51·2	52·2	52·0	52·5	53·8	52·0
	27	51·2	50·0	48·0	47·8	49·0	51·2	51·2	51·4	53·2	50·5	51·6	53·0
	28	51·0	50·2	52·0	52·0	53·2	52·0	51·2	50·7	51·3	53·2	53·7	54·2
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	52·2	52·8	52·7	52·8	52·8	50·0	49·8	51·0	53·0	52·9	53·7	54·1
Hourly Means		54·28	53·95	53·94	53·67	53·30	53·23	53·26	53·92	54·73	55·59	55·90	56·2
OCTOBER.	1	49·3	47·5	47·3	47·0	46·7	47·3	47·2	46·5	49·4	49·3	50·0	51·3
	2	47·0	46·0	46·8	46·0	44·0	43·7	43·5	45·0	45·3	47·0	47·8	48·3
	3	47·0	47·0	47·2	46·3	49·0	49·2	48·1	47·9	47·0	47·9	49·0	49·7
	4	47·3	44·3	46·0	46·5	46·2	47·0	46·2	47·7	48·0	48·1	49·0	50·0
	5	47·8	46·0	47·1	46·0	44·7	43·0	46·7	47·3	47·0	48·0	48·2	48·2
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	48·1	48·1	48·0	47·3	48·2	48·9	49·0	50·0	50·0	50·5	50·5	50·8
	8	48·7	47·7	48·3	48·2	49·1	50·0	49·2	50·2	51·0	51·0	52·0	51·0
	9	50·0	49·7	59·7	51·0	49·3	50·2	48·3	50·1	50·9	51·7	52·0	52·1
	10	53·0	53·0	52·0	51·3	50·8	51·0	50·1	50·5	51·6	51·7	52·8	53·0
	11	50·0	50·0	49·5	49·2	48·9	48·3	48·5	49·0	49·1	50·8	52·0	51·7
	12	49·2	48·5	47·7	46·5	46·2	46·1	46·8	46·8	48·0	48·0	49·9	49·9
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	45·0	45·8	46·1	46·1	45·0	45·0	45·0	46·1	47·0	47·5	48·0	48·8
	15	46·7	46·0	45·0	45·0	45·0	48·0	48·1	46·8	46·7	48·0	46·7	47·6
	16	45·2	45·2	45·0	45·3	45·2	45·2	45·2	46·0	47·0	46·0	45·0	43·0
	17	42·0	42·2	44·3	43·0	43·0	43·3	43·0	44·6	44·0	44·0	44·8	46·8
	18	44·0	43·0	42·8	42·2	44·0	44·0	45·5	45·0	46·5	43·6	43·5	45·3
	19	40·8	41·0	40·2	40·3	40·0	41·0	40·0	40·0	43·1	44·0	44·3	44·9
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	43·2	42·9	42·3	42·0	42·0	45·0	47·9	43·0	43·8	44·0	45·1	45·8
	22	44·0	44·0	43·5	43·0	44·0	44·1	43·5	43·5	46·0	45·9	48·2	45·0
	23	44·2	44·1	43·0	43·0	42·2	43·0	42·8	43·0	45·2	47·5	46·7	46·3
	24	44·8	45·0	44·6	44·7	43·8	44·0	43·7	45·3	44·7	43·4	45·1	46·0
	25	42·0	42·0	42·6	43·2	44·5	43·3	43·3	44·0	44·8	45·0	44·2	44·2
	26	43·0	43·2	43·1	43·0	42·6	42·0	41·3	42·0	42·0	42·7	44·3	45·0
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	43·2	43·0	42·3	42·8	43·0	42·9	42·8	43·0	43·2	44·0	44·0	45·0
	29	—	42·9	42·9	42·8	42·5	42·3	42·2	42·0	42·3	45·0	45·5	46·2
	30	44·0	43·9	43·5	43·0	42·8	43·0	42·1	43·2	44·4	45·3	45·8	45·9
	31	44·0	44·9	45·2	45·0	44·2	43·0	42·7	45·0	44·8	45·0	44·4	45·0
Hourly Means		45·90	45·44	45·27	45·17	45·07	45·33	45·06	45·69	46·38	46·85	47·36	47·4

WET BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
61·7	61·7	61·0	61·0	60·6	60·1	60·2	59·7	59·0	58·8	58·0	58·2	58·38
61·0	61·0	60·9	60·5	61·3	62·0	61·3	59·3	60·1	59·1	59·2	60·0	59·60
61·1	59·2	60·1	60·8	60·2	61·0	61·0	59·7	59·0	59·2	59·0	59·0	59·66
60·9	60·3	60·2	60·5	61·3	61·1	60·8	59·5	58·6	58·8	58·4	59·0	59·09
61·2	61·0	61·5	62·0	62·3	62·3	61·1	60·2	60·0	55·6	57·0	56·2	59·78
53·0	54·0	53·5	53·0	56·3	55·0	55·0	52·6	51·9	51·1	51·8	50·2	53·27
54·7	56·0	56·2	56·3	56·0	56·0	57·0	55·0	55·3	55·0	54·2	54·2	52·94
59·0	59·0	59·7	60·0	59·8	57·3	56·0	56·0	57·0	57·1	57·3	57·3	56·72
59·0	59·0	60·0	59·0	59·0	59·5	59·0	59·0	59·0	59·0	58·1	57·2	57·99
59·8	60·9	61·0	60·9	60·0	60·0	60·0	58·8	58·7	58·3	58·4	58·5	58·66
61·0	60·0	60·0	57·5	59·0	60·4	53·0	54·2	50·1	50·0	50·8	50·7	56·85
56·0	57·2	56·1	57·0	58·0	57·0	55·2	55·0	56·0	54·0	53·2	55·1	54·63
57·8	57·7	57·4	57·0	57·0	57·2	56·8	56·7	55·9	56·0	55·7	55·9	55·60
58·0	57·2	57·7	57·7	58·2	57·2	56·0	57·3	57·4	57·4	55·0	54·0	56·19
57·0	56·8	56·5	57·0	56·7	57·3	56·2	55·2	55·8	57·2	55·1	53·2	55·72
55·7	56·3	56·8	57·3	56·0	56·2	55·0	53·5	54·1	53·3	53·3	53·5	53·83
56·1	56·1	55·8	56·4	55·2	54·8	53·4	53·3	53·3	52·2	52·1	51·0	53·94
55·0	55·0	54·5	54·2	54·0	54·1	55·0	52·8	53·4	53·3	53·0	52·3	52·73
54·0	54·2	55·8	55·2	55·1	54·4	53·3	50·3	50·0	50·0	50·0	50·0	52·23
52·2	52·8	52·5	52·2	52·9	51·0	49·0	50·0	48·8	49·3	48·8	48·8	50·37
51·2	52·2	52·7	53·2	52·7	52·2	52·1	52·0	52·1	52·9	53·0	53·0	50·38
53·1	53·9	53·0	53·5	53·5	52·3	52·0	50·3	51·0	51·1	50·0	50·0	52·06
52·3	52·0	53·0	54·0	54·1	54·1	53·7	52·2	51·8	51·3	50·7	50·9	51·63
54·0	54·0	53·2	53·3	54·0	54·0	51·0	48·1	48·2	48·2	47·8	47·0	51·58
54·0	54·1	54·0	54·0	54·1	52·8	50·2	48·8	49·0	48·9	49·7	49·0	51·93
56·83	56·86	56·02	56·04	57·09	56·77	55·73	54·78	54·62	54·28	54·02	53·77	55·03
52·0	52·0	52·1	52·0	52·4	53·0	50·0	49·0	48·8	48·3	48·2	49·1	49·40
49·1	49·3	49·8	49·2	50·0	51·0	48·0	46·2	47·3	48·2	47·7	47·7	47·20
50·0	50·3	50·2	50·0	50·0	49·8	47·0	49·3	48·4	48·5	48·5	47·2	48·51
50·2	50·1	50·1	50·0	50·7	51·0	48·8	49·1	49·0	48·6	48·0	48·0	48·33
47·2	49·0	50·0	49·2	49·5	48·0	47·8	46·3	47·1	46·0	46·0	45·8	47·16
50·8	50·7	50·8	51·3	51·3	51·8	52·0	51·5	49·2	49·4	49·4	49·5	49·88
51·5	52·0	52·8	52·5	53·0	52·3	51·0	50·8	50·5	51·0	50·0	50·0	50·58
52·5	52·5	53·8	53·0	53·1	53·0	51·0	52·3	51·7	51·1	51·7	51·9	51·36
53·2	53·1	53·3	53·1	53·2	52·0	50·5	50·3	50·0	50·0	50·0	50·0	51·65
51·8	53·2	52·3	53·0	52·9	52·0	49·0	47·0	45·5	45·7	48·0	49·3	49·86
49·5	48·3	50·0	49·5	49·6	49·5	47·8	47·8	48·0	47·2	47·0	47·0	48·12
49·2	49·0	48·0	48·8	48·9	47·0	47·0	46·9	46·3	47·7	47·5	47·2	47·04
47·8	46·8	48·2	48·0	48·0	47·7	48·0	48·0	45·6	45·0	44·5	45·0	46·76
45·1	45·0	45·9	46·5	46·4	45·5	42·3	43·2	42·8	42·9	42·2	42·3	44·73
46·0	46·8	46·1	46·0	46·0	46·5	44·4	43·6	43·0	43·3	43·3	43·2	44·30
45·7	45·2	44·8	45·2	45·0	44·0	43·0	43·0	42·7	43·2	42·4	41·3	43·95
47·0	45·0	45·1	45·8	46·1	44·2	44·0	43·4	43·3	43·3	43·6	43·0	43·06
45·0	46·0	46·0	46·0	46·5	45·0	45·5	44·3	46·0	44·1	45·0	44·0	44·35
46·8	46·0	44·8	44·2	45·0	44·0	44·0	44·2	44·0	44·3	44·0	46·0	44·67
47·3	48·0	47·5	46·5	47·0	46·0	45·0	44·7	44·2	44·4	44·2	43·0	44·95
45·0	44·9	44·4	44·0	45·7	44·0	44·1	44·2	44·4	44·0	43·9	43·0	44·45
44·0	45·2	45·0	46·0	46·2	44·0	43·9	44·0	44·0	43·8	43·1	43·1	43·98
44·7	44·3	45·1	44·8	45·0	44·0	43·0	42·9	42·4	42·0	43·0	43·1	43·27
45·0	45·2	44·8	45·8	45·2	44·3	44·0	44·0	43·0	43·1	43·1	43·4	43·75
46·2	46·5	47·3	47·0	45·5	45·0	44·8	44·8	45·0	44·2	44·2	44·0	44·40
46·0	45·8	46·0	46·1	46·0	45·2	44·9	42·2	41·6	42·3	42·7	43·1	44·12
45·0	45·3	46·0	46·3	46·0	46·0	45·3	42·0	42·9	43·0	43·0	42·8	44·43
47·91	47·98	48·16	48·14	48·30	47·62	46·52	46·11	46·80	45·73	45·71	45·67	46·46

WET BULB THERMOMETER.

Hours of Mean Göttingen Time	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER. 1	43·4	42·7	42·5	42·3	42·2	42·1	43·0	42·2	45·0	46·0	47·0	47·0
2	43·0	42·8	42·0	44·4	45·8	44·8	45·0	44·5	44·8	45·8	47·2	46·5
3	—	—	—	—	—	—	—	—	—	—	—	—
4	42·0	43·0	41·1	41·0	41·6	41·0	41·0	41·8	45·4	43·1	46·0	46·0
5	40·6	39·9	39·3	38·3	39·0	38·7	40·0	41·0	41·0	42·0	43·0	42·8
6	44·6	45·0	44·2	44·9	44·2	44·2	44·4	42·3	44·5	45·2	45·0	46·2
7	41·6	40·8	40·3	40·0	41·6	40·3	40·7	42·2	42·3	44·0	43·8	41·8
8	43·3	43·0	41·8	40·0	41·0	40·3	40·0	40·2	43·4	44·2	44·0	44·2
9	41·3	39·8	39·8	39·0	38·0	36·8	37·0	38·0	38·1	39·0	40·2	42·0
10	—	—	—	—	—	—	—	—	—	—	—	—
11	38·0	38·0	37·0	36·8	36·2	36·2	36·5	37·3	38·1	40·6	41·0	40·6
12	38·5	37·8	38·8	37·0	36·2	36·0	36·5	37·0	37·8	39·5	40·2	40·7
13	38·0	37·8	37·8	38·3	37·7	37·8	37·8	37·8	38·0	39·0	40·0	41·0
14	40·0	38·0	37·7	38·0	37·8	37·8	37·2	37·8	38·2	39·2	40·8	42·0
15	37·0	37·2	37·0	36·8	36·2	36·4	36·3	37·0	38·0	38·5	40·0	39·8
16	36·8	37·0	37·9	37·0	37·0	37·8	36·2	35·7	40·0	39·9	40·5	41·0
17	—	—	—	—	—	—	—	—	—	—	—	—
18	35·5	37·9	37·5	38·0	37·9	37·0	36·3	38·0	37·2	38·4	39·2	40·0
19	38·1	38·0	37·0	37·4	37·0	36·8	36·4	36·4	36·5	38·0	39·3	41·0
20	37·7	38·8	40·0	38·4	39·8	39·0	40·1	41·7	40·4	40·0	40·2	41·0
21	40·9	38·3	38·3	38·3	38·0	38·2	38·0	39·0	39·0	39·7	40·3	41·0
22	41·3	39·6	39·0	38·5	38·8	39·2	40·0	38·7	39·2	39·0	40·0	40·8
23	38·0	38·0	37·8	38·0	38·8	39·0	40·0	40·2	41·0	41·0	41·5	41·2
24	—	—	—	—	—	—	—	—	—	—	—	—
25	41·8	40·8	40·8	40·8	40·4	40·6	40·2	40·0	40·0	40·1	41·0	42·5
26	43·0	41·5	43·0	39·5	39·6	39·3	39·4	39·8	41·2	42·2	41·7	42·2
27	40·8	40·0	39·9	39·5	40·0	40·0	40·9	41·0	41·0	41·3	41·4	41·3
28	39·0	38·2	40·0	40·8	37·0	37·2	37·0	36·0	35·8	36·4	37·8	37·5
29	39·0	36·2	37·0	36·2	36·8	37·0	37·0	37·2	39·8	39·2	38·8	40·2
30	37·0	37·0	37·0	37·5	37·0	37·0	37·7	38·2	38·8	39·0	38·7	41·3
31												
Hourly Means	40·01	39·54	39·40	39·10	39·06	38·94	38·95	39·27	40·17	40·78	41·48	42·17
DECEMBER. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	42·0	41·0	41·0	40·0	39·7	40·0	40·0	41·0	41·1	41·3	41·0	41·8
3	42·1	41·5	41·5	40·9	40·8	41·2	41·0	42·0	42·9	41·2	43·0	43·0
4	40·3	39·8	39·4	40·0	40·9	41·3	40·0	35·5	36·1	38·1	40·8	41·8
5	37·5	34·2	35·0	35·0	36·0	35·0	34·5	35·2	36·7	36·2	38·9	39·3
6	36·9	36·0	36·7	36·0	35·2	36·0	37·0	37·0	37·0	35·5	36·7	37·0
7	33·7	32·8	32·0	33·7	32·8	37·0	37·0	36·1	37·0	37·8	38·0	38·5
8	—	—	—	—	—	—	—	—	—	—	—	—
9	34·9	35·2	33·5	33·0	32·5	31·3	31·2	31·3	32·9	33·3	35·3	35·3
10	32·7	33·1	31·9	31·1	31·3	31·9	31·8	30·9	30·4	31·0	31·8	34·0
11	30·8	31·2	30·0	29·7	30·0	30·1	30·3	31·1	32·5	32·7	33·0	33·0
12	32·0	31·0	31·3	30·1	30·8	31·0	31·7	32·8	33·5	33·2	34·1	34·8
13	33·0	34·0	34·3	34·7	34·2	35·0	34·6	34·8	34·4	35·1	35·4	35·7
14	35·6	36·0	35·6	36·0	35·0	35·9	34·0	33·7	34·3	36·1	36·3	36·7
15	—	—	—	—	—	—	—	—	—	—	—	—
16	34·8	34·6	34·6	34·3	35·2	35·0	35·7	34·1	34·2	35·5	36·0	37·1
17	37·8	36·9	37·0	37·0	35·9	36·7	35·4	35·4	36·2	36·0	36·4	37·0
18	34·0	34·0	34·0	33·0	33·2	33·5	33·5	34·8	35·6	36·1	36·2	36·2
19	36·1	35·0	34·5	34·0	34·0	33·9	35·1	35·4	36·0	36·0	36·4	37·0
20	37·0	37·1	34·8	33·3	33·7	35·2	34·7	35·0	36·0	35·0	36·6	36·8
21	37·0	36·0	35·9	34·6	34·1	34·8	34·8	35·4	36·1	36·2	36·0	37·0
22	—	—	—	—	—	—	—	—	—	—	—	—
23	34·8	34·8	35·2	34·3	35·0	35·0	35·2	34·8	35·0	36·0	37·7	36·0
24	32·2	31·3	32·0	30·9	30·8	32·1	30·2	30·0	31·3	33·0	34·0	34·1
25	—	—	—	—	—	—	—	—	—	—	—	—
26	34·0	33·8	33·1	33·1	33·0	33·0	33·3	33·0	33·3	34·2	35·0	36·4
27	34·2	34·7	34·9	35·3	36·0	34·1	33·0	33·2	36·0	35·0	36·0	36·8
28	37·2	37·1	37·1	37·5	36·8	36·8	37·0	36·2	38·1	38·3	39·0	39·3
29	—	—	—	—	—	—	—	—	—	—	—	—
30												
31												
Hourly Means	35·68	35·31	35·01	34·67	34·65	34·93	34·83	34·73	35·50	35·77	36·68	37·18

WET BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
46·4	46·3	47·0	47·5	47·0	47·0	45·2	44·0	43·5	43·0	43·1	43·0	44·60
47·0	48·0	47·6	47·2	47·6	47·4	43·8	43·0	43·0	44·0	43·8	44·5	45·06
—	—	—	—	—	—	—	—	—	—	—	—	—
46·0	45·3	46·0	46·3	47·2	44·2	44·0	43·7	42·8	41·6	40·2	40·1	43·35
44·3	45·0	43·1	46·0	45·5	44·4	45·9	43·9	43·0	44·1	43·8	44·0	42·44
46·0	46·1	47·0	46·0	43·5	43·6	43·4	42·7	42·0	41·6	42·0	43·2	44·24
45·3	46·2	46·0	47·0	47·0	46·5	43·0	42·8	43·2	42·5	44·0	44·2	43·34
45·0	45·2	46·0	45·4	45·2	42·1	40·2	41·0	39·8	39·9	41·0	41·0	42·38
41·2	42·2	42·0	42·0	41·3	39·0	39·2	38·2	41·0	38·5	38·0	37·0	39·53
—	—	—	—	—	—	—	—	—	—	—	—	—
41·7	41·8	42·1	42·8	40·9	40·0	40·4	40·6	40·2	40·2	39·5	38·5	39·38
41·4	41·8	42·0	42·0	42·2	40·2	39·2	39·0	39·0	39·0	38·5	39·0	39·14
42·0	41·0	41·0	41·0	41·2	39·2	39·1	38·8	39·0	38·3	38·0	38·2	39·08
42·0	41·0	42·0	41·3	42·0	38·0	37·8	37·9	38·0	37·2	36·7	36·9	38·97
40·7	40·6	41·0	40·2	41·0	35·8	36·6	36·8	36·8	35·5	36·5	36·5	37·82
40·0	40·3	40·0	40·3	41·5	39·2	39·0	39·7	39·8	40·0	38·0	38·9	38·90
—	—	—	—	—	—	—	—	—	—	—	—	—
39·8	40·5	40·2	40·0	37·0	36·0	37·3	37·0	36·8	37·0	36·1	37·0	37·85
42·0	41·0	42·0	41·8	41·0	39·8	39·0	39·0	39·0	39·0	39·0	38·0	38·83
41·0	41·9	41·3	41·3	41·7	40·1	39·3	39·8	39·0	40·9	40·5	41·2	40·21
41·3	41·2	42·4	41·2	42·0	41·3	40·5	40·1	39·0	39·5	41·3	41·0	39·99
42·2	41·3	40·9	39·0	39·4	39·0	39·0	39·3	40·8	41·0	40·4	40·8	39·88
42·0	42·0	42·3	43·0	42·6	42·8	41·8	42·2	41·8	42·6	42·5	42·2	40·93
—	—	—	—	—	—	—	—	—	—	—	—	—
43·0	44·2	43·7	42·8	43·2	41·0	40·8	40·3	40·2	40·0	39·5	39·7	41·14
43·0	42·0	42·2	41·0	41·2	41·4	40·3	41·7	40·5	40·2	40·2	40·3	41·10
41·8	42·1	42·1	41·0	41·8	41·0	40·3	40·0	40·3	40·0	39·9	40·7	40·75
39·8	41·0	40·0	41·0	40·1	39·8	38·9	39·0	38·5	38·0	39·0	40·0	38·67
39·7	39·3	40·3	41·3	41·9	40·3	36·8	37·0	37·0	37·0	36·5	38·0	38·31
43·1	43·5	43·5	42·1	41·7	41·6	41·0	41·0	41·7	41·3	41·7	41·5	40·00
42·60	42·70	42·83	42·69	42·57	41·18	40·45	40·33	40·22	40·07	39·99	40·21	40·61
—	—	—	—	—	—	—	—	—	—	—	—	—
41·9	43·0	41·8	41·2	41·2	40·2	40·0	40·0	41·5	41·2	41·8	41·4	41·05
43·0	43·0	43·0	43·0	41·3	40·3	39·0	41·4	39·8	39·0	39·0	39·9	41·37
42·0	42·0	39·0	39·2	39·0	39·3	37·7	37·0	37·0	37·4	37·3	38·0	39·12
40·3	40·8	41·1	41·0	41·0	40·0	38·0	38·4	39·0	39·0	36·2	37·0	37·76
39·0	39·3	39·1	40·0	38·0	37·0	36·7	35·3	34·3	36·8	34·3	33·2	36·67
38·0	38·1	38·0	39·0	39·2	37·0	37·0	35·2	36·0	37·0	36·0	36·0	36·37
—	—	—	—	—	—	—	—	—	—	—	—	—
37·0	37·0	37·0	37·2	37·0	33·3	32·2	32·5	31·9	32·3	33·0	32·3	33·85
34·1	34·5	35·2	35·0	35·0	31·8	30·0	29·8	29·0	29·0	29·0	29·0	31·80
35·2	34·8	34·1	34·5	34·2	33·7	33·1	32·1	32·0	32·4	32·0	32·4	32·31
35·0	35·1	34·3	34·2	34·3	33·8	33·2	33·1	33·8	35·1	35·0	35·0	33·26
35·8	36·0	36·0	36·2	36·0	36·0	35·4	35·5	36·0	35·8	35·8	35·0	35·20
37·9	37·3	38·2	38·8	38·2	38·0	37·8	38·0	40·1	37·3	37·2	37·2	36·63
—	—	—	—	—	—	—	—	—	—	—	—	—
37·3	37·0	38·0	37·8	38·0	37·0	37·0	36·0	36·0	36·0	37·3	37·2	36·07
37·1	37·3	37·9	37·2	37·6	36·0	35·0	35·4	35·2	36·8	32·3	33·6	36·21
36·8	37·0	37·2	37·1	35·2	35·0	36·0	36·0	37·1	37·2	36·0	36·9	35·53
37·0	37·3	38·0	38·0	38·3	36·8	36·1	35·9	35·2	34·8	36·0	36·0	35·95
36·8	38·0	37·9	38·0	38·8	37·0	36·3	36·5	37·0	35·2	35·0	35·2	36·12
37·0	37·1	37·0	37·0	36·1	34·3	34·0	33·9	34·0	34·2	34·2	34·2	35·45
—	—	—	—	—	—	—	—	—	—	—	—	—
35·8	37·0	37·4	38·0	38·3	37·3	36·0	35·9	34·0	34·0	35·0	35·0	35·73
35·1	34·2	35·0	35·0	33·2	30·0	30·8	30·6	31·7	33·2	34·0	34·2	32·45
—	—	—	—	—	—	—	—	—	—	—	—	—
36·3	37·5	37·5	37·3	38·0	33·9	35·0	34·8	35·8	35·4	34·2	34·2	34·80
36·9	37·4	38·8	38·8	38·0	37·5	37·0	36·8	36·0	35·9	36·0	37·0	36·05
40·0	41·0	39·9	40·8	41·0	40·7	39·5	38·0	38·0	38·8	38·2	38·8	38·53
—	—	—	—	—	—	—	—	—	—	—	—	—
37·62	37·90	37·89	38·01	37·77	36·35	35·73	35·57	35·67	35·82	35·43	35·59	36·01

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 . 29	h m 22 : 29	h m 23 : 29
JANUARY. 1	5°0	4°3	4°7	4°9	6°8	7°2	7°2	7°9	7°9	8°8	7°8	8°5
2	4·8	4·9	9·0	10·9	9·8	8·2	8·4	7·9	8·0	8·4	8·8	9·8
3	8·4	7·6	8·0	8·0	8·2	7·8	8·0	7·8	8·4	7·2	8·0	7·7
4	7·3	8·5	8·9	8·0	8·0	7·9	9·6	10·0	9·3	8·3	7·9	7·8
5	3·8	4·4	5·0	4·8	3·0	3·5	3·9	4·3	3·0	1·3	2·0	4·0
6	3·0	2·3	2·0	1·6	1·8	1·0	1·6	1·6	2·0	1·7	4·0	3·0
7	—	—	—	—	—	—	—	—	—	—	—	—
8	1·0	3·9	3·9	3·0	2·0	2·5	2·4	2·5	2·9	3·5	4·4	4·2
9	5·0	5·8	4·3	5·9	6·0	5·9	6·9	5·5	4·0	5·0	5·6	6·0
10	3·0	2·7	2·7	2·3	1·9	2·0	3·0	2·9	5·4	3·0	4·0	4·8
11	0·3	2·1	1·7	2·0	3·0	3·0	3·0	3·1	2·9	4·4	3·0	4·8
12	1·0	1·2	3·0	2·2	1·6	2·1	2·8	1·5	3·2	3·4	3·0	4·0
13	2·7	3·4	4·0	4·0	3·0	2·4	2·7	2·7	3·4	5·0	5·5	4·4
14	—	—	—	—	—	—	—	—	—	—	—	—
15	4·0	4·3	4·3	5·0	3·8	5·3	5·8	5·8	2·7	4·3	4·8	4·2
16	4·5	4·8	6·7	4·7	6·0	5·0	5·7	2·6	6·0	6·0	6·0	4·9
17	5·7	5·4	5·0	5·0	7·0	6·8	5·6	5·0	6·4	7·6	6·8	6·0
18	8·9	8·9	8·7	8·0	6·8	6·8	5·6	6·8	9·0	7·1	6·1	6·7
19	6·7	7·0	6·5	6·4	6·8	6·8	6·3	7·0	7·0	6·0	6·0	6·0
20	5·0	5·2	5·3	5·2	4·5	5·6	5·0	5·2	6·0	6·9	7·0	7·3
21	—	—	—	—	—	—	—	—	—	—	—	—
22	7·8	7·5	5·0	4·1	4·8	5·2	6·0	5·1	5·1	4·9	5·2	5·0
23	4·8	4·5	5·4	4·0	4·3	4·8	4·3	4·2	5·0	5·1	5·5	5·6
24	4·0	3·0	3·2	3·0	3·3	3·3	4·0	4·1	5·0	5·0	5·0	4·2
25	4·6	5·6	5·6	6·2	6·1	5·8	5·8	5·9	5·4	5·8	6·2	5·7
26	7·1	7·0	6·6	5·7	5·0	5·3	5·8	5·0	4·1	4·0	3·8	3·1
27	2·9	1·9	2·0	2·0	1·9	1·9	1·5	1·8	2·2	1·9	1·5	
28	—	—	—	—	—	—	—	—	—	—	—	
29	2·3	2·7	3·1	2·9	3·0	2·4	3·1	1·8	1·4	4·1	2·9	
30	3·0	3·1	3·2	4·0	4·0	4·6	2·8	3·1	3·3	4·3	4·0	
31	4·0	4·7	5·0	5·0	4·4	5·0	5·6	5·5	5·6	5·9	5·8	
Hourly Means	4·47	4·69	4·92	4·73	4·70	4·74	4·90	4·69	4·99	5·14	5·21	
FEBRUARY. 1	3·1	4·0	3·9	4·0	3·3	3·8	4·0	4·0	4·2	4·2	4·5	4·7
2	1·2	1·5	1·2	2·1	2·1	2·0	3·1	3·7	2·8	3·0	2·9	2·6
3	0·8	1·5	1·8	1·5	1·5	2·2	2·5	2·6	3·1	2·8	3·5	3·6
4	—	—	—	—	—	—	—	—	—	—	—	—
5	4·9	5·3	5·2	5·4	8·0	7·9	5·5	5·5	6·0	5·3	5·4	5·0
6	6·8	6·0	6·8	4·0	6·3	4·0	4·5	6·8	5·0	5·8	6·5	6·5
7	6·0	6·1	7·2	7·4	7·3	7·2	6·5	7·1	7·1	7·0	7·4	4·1
8	5·5	5·0	5·0	3·3	2·1	1·2	2·1	1·8	1·7	2·6	3·2	3·2
9	3·1	2·6	2·7	2·6	0·5	2·5	1·1	2·9	1·4	2·0	1·3	2·1
10	1·9	2·0	1·9	1·3	2·0	3·1	2·1	1·7	1·0	1·8	4·2	3·7
11	—	—	—	—	—	—	—	—	—	—	—	—
12	—	10·2	11·4	11·5	11·4	11·0	10·3	11·0	12·0	11·2	9·2	9·0
13	7·2	7·5	8·2	8·2	7·0	7·0	7·0	10·1	8·2	7·4	8·0	7·4
14	11·0	10·3	11·7	11·1	11·2	11·2	11·4	11·8	11·6	10·1	8·7	10·0
15	7·7	8·2	8·3	8·0	8·7	9·5	8·3	8·7	7·8	10·7	9·9	12·2
16	15·4	15·3	16·2	14·5	14·1	16·1	16·0	16·7	15·8	15·2	16·0	15·8
17	14·5	13·9	14·9	14·7	14·2	14·0	14·4	12·0	11·5	12·2	11·5	11·8
18	—	—	—	—	—	—	—	—	—	—	—	—
19	9·0	9·1	8·0	9·3	11·0	10·6	11·6	11·0	11·8	12·0	12·2	12·0
20	12·0	12·2	12·0	12·1	9·7	8·9	9·9	10·5	10·1	10·4	10·5	11·2
21	9·2	10·0	9·1	9·0	9·1	6·4	7·0	6·4	9·8	9·5	9·3	9·7
22	9·8	9·8	9·3	9·3	9·4	9·5	9·4	9·7	9·5	9·2	9·0	8·6
23	6·2	7·0	6·8	7·6	8·8	9·8	9·8	9·9	10·0	12·0	10·5	10·4
24	11·0	11·0	12·3	12·9	12·6	12·2	11·6	11·9	11·2	10·4	10·7	11·0
25	—	—	—	—	—	—	—	—	—	—	—	—
26	6·0	6·3	5·0	6·0	6·0	7·4	7·4	7·4	8·0	8·2	8·8	8·4
27	5·0	5·8	6·2	5·9	5·6	5·2	5·6	3·4	3·5	3·6	4·0	3·9
28	4·5	4·7	4·0	3·4	2·0	1·8	3·1	4·3	4·3	5·0	5·4	4·0
29	2·3	4·5	5·9	6·7	7·3	10·0	10·0	9·6	8·8	9·8	8·4	10·3
Hourly Means	6·84	7·19	7·40	7·27	7·25	7·42	7·37	7·62	7·45	7·66	7·64	7·7

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
8°0	7°8	7°0	7°0	5°8	5°0	5°0	4°5	7°0	9°3	11°0	6°5	6°87
8·0	7·8	8·0	7·6	6·1	6·2	9·2	9·2	8·8	9·0	8·8	8·8	8·18
8·0	7·9	7·0	6·2	8·3	9·0	8·9	9·0	9·0	8·0	8·5	7·9	8·03
8·3	8·3	7·8	7·7	4·0	4·5	4·0	4·0	4·0	4·8	4·7	4·7	7·01
4·3	2·0	2·6	4·0	4·0	5·0	5·7	5·8	5·0	5·9	4·9	3·5	3·99
1·4	1·5	2·5	2·8	2·9	2·1	2·3	2·0	2·8	2·8	2·7	3·0	2·27
—	—	—	—	—	—	—	—	—	—	—	—	—
3·0	3·4	4·0	4·4	4·5	3·0	0·2	2·0	4·3	4·0	4·6	4·5	3·25
5·8	5·9	5·7	5·0	2·9	2·8	3·5	3·0	2·0	4·0	4·5	4·5	4·81
4·0	4·0	4·2	3·2	2·7	2·7	3·0	3·3	3·5	4·0	2·8	2·0	3·21
4·2	4·7	3·8	3·7	4·0	4·0	3·7	2·9	2·0	2·8	—	—	3·14
4·2	4·0	4·0	4·0	4·3	3·8	4·2	3·0	3·2	3·3	3·2	3·2	3·06
5·0	5·0	4·2	4·0	3·2	4·0	4·0	3·5	3·5	3·8	3·0	3·0	3·73
—	—	—	—	—	—	—	—	—	—	—	—	—
5·0	4·2	4·9	5·0	3·0	2·0	4·5	3·2	3·0	3·6	6·0	4·5	4·30
4·6	4·6	6·0	5·0	5·0	4·8	3·4	4·0	4·3	4·3	4·3	4·9	4·92
6·4	5·7	5·3	4·9	5·1	7·0	7·9	9·0	7·0	8·0	6·0	8·2	6·37
7·0	6·5	6·7	7·1	7·0	7·2	6·0	6·0	6·6	7·3	7·5	7·0	7·14
6·1	6·0	6·2	7·2	5·8	4·6	5·0	5·1	4·9	4·0	4·7	4·0	5·92
8·4	7·9	8·5	8·4	9·0	8·6	7·5	7·8	7·9	7·5	7·4	8·0	6·89
—	—	—	—	—	—	—	—	—	—	—	—	—
4·0	2·2	2·0	2·4	2·4	2·7	3·0	4·0	4·6	4·9	4·6	4·5	4·46
5·5	5·3	5·0	5·0	5·0	4·9	4·0	3·8	4·0	4·1	3·8	3·2	4·63
4·2	5·3	5·2	4·5	4·4	4·0	3·5	3·1	3·8	4·0	5·0	4·7	4·12
6·5	6·0	5·8	4·5	4·3	4·1	3·8	4·7	4·3	4·5	5·0	6·6	5·33
2·0	4·0	3·8	1·6	1·9	2·0	3·1	1·8	2·7	2·2	1·2	2·9	3·82
3·8	4·0	3·6	2·8	2·8	2·8	4·0	3·9	2·6	1·9	1·7	2·2	2·48
—	—	—	—	—	—	—	—	—	—	—	—	—
4·7	5·8	4·1	3·9	4·1	4·1	3·2	2·0	2·0	2·0	2·4	3·0	3·12
4·0	4·0	4·0	3·8	4·4	3·5	3·1	2·8	3·0	3·0	3·1	3·6	3·60
5·4	5·8	4·9	5·0	4·5	4·3	4·1	3·4	3·1	3·2	3·7	2·9	4·76
5·25	5·17	5·07	4·84	4·66	4·40	4·44	4·33	4·40	4·67	4·81	4·68	4·80
4·9	4·8	3·8	3·2	1·0	1·1	1·4	2·3	2·9	3·7	4·2	4·2	3·55
2·2	1·6	1·5	1·6	1·4	2·0	2·0	3·0	1·4	0·0	1·0	1·6	1·99
3·0	3·5	3·5	1·4	1·6	2·0	3·1	1·0	2·0	1·2	1·9	1·8	2·20
—	—	—	—	—	—	—	—	—	—	—	—	—
4·0	4·8	4·7	4·6	2·4	4·0	4·8	4·5	3·8	5·3	5·8	6·1	5·18
5·2	5·1	5·0	4·8	4·7	4·2	5·0	4·7	4·6	4·6	5·7	6·0	5·36
6·4	6·5	6·0	5·4	6·7	7·3	6·0	6·3	6·2	6·1	5·8	5·7	6·45
3·4	4·8	1·6	1·0	1·3	1·7	1·8	2·7	1·5	2·3	1·0	2·8	2·61
2·6	2·6	3·2	3·6	3·2	4·4	2·0	2·6	2·0	2·4	2·4	2·6	2·43
3·1	2·4	2·0	1·8	1·8	1·0	1·2	1·0	2·0	3·1	2·7	1·3	2·09
—	—	—	—	—	—	—	—	—	—	—	—	—
10·0	11·2	10·0	8·1	7·5	9·0	9·0	8·0	7·5	8·2	9·3	8·2	9·75
7·0	8·3	9·0	9·1	7·0	10·7	9·6	9·8	10·0	10·5	11·5	11·5	8·63
11·2	10·3	8·8	8·5	7·8	7·4	8·1	8·0	7·2	7·4	9·0	10·0	9·74
11·5	9·6	7·2	7·2	7·7	6·6	5·9	6·2	6·8	9·1	10·7	13·2	8·74
14·8	16·0	16·8	15·0	13·0	17·7	16·7	15·0	17·2	16·0	16·3	15·7	15·72
11·3	12·2	12·5	12·7	10·9	11·4	10·5	10·4	10·0	10·1	10·2	10·0	12·16
—	—	—	—	—	—	—	—	—	—	—	—	—
13·7	13·4	11·0	10·1	9·5	8·8	10·1	10·1	10·0	9·5	8·3	9·0	10·46
10·2	10·0	9·3	8·2	8·3	8·3	7·3	6·3	7·8	7·4	7·2	7·8	9·53
10·7	12·0	11·1	10·3	11·0	10·0	10·0	10·7	11·3	10·8	9·9	9·8	9·67
9·2	9·2	9·0	9·0	9·0	9·0	8·2	8·0	8·0	8·0	6·1	6·1	8·80
10·0	11·3	12·0	11·3	10·8	10·3	8·5	9·1	8·0	9·2	9·6	10·3	9·55
9·6	10·0	10·0	9·4	9·9	9·6	9·0	7·4	6·3	8·4	7·0	6·2	10·07
—	—	—	—	—	—	—	—	—	—	—	—	—
8·2	7·2	7·2	7·0	6·1	6·5	5·0	5·4	5·4	6·5	6·3	4·8	6·69
3·4	4·2	3·2	3·2	3·0	3·6	3·7	5·2	5·4	5·4	4·2	6·0	4·51
5·1	5·5	5·8	5·8	5·8	5·4	4·2	3·7	3·5	3·1	2·7	3·0	4·17
9·9	8·8	7·8	8·2	8·0	6·9	6·1	6·0	5·2	5·4	6·2	6·0	7·42
7·62	7·81	7·28	6·82	6·38	6·76	6·37	6·30	6·24	6·55	6·60	6·79	7·09

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	6°0	7°5	8°7	7°4	8°0	7°9	11°5	11°0	10°0	10°8	9°5	9°7
	2	7·9	7·6	7·7	7·4	8·2	7·6	8·5	12·7	11·0	11·9	9·8	10·3
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	6·9	6·9	7·5	6·6	6·2	6·2	6·2	6·1	5·9	6·0	5·8	3·7
	5	5·1	5·2	5·4	5·1	5·4	5·6	5·0	4·9	6·1	4·4	3·6	3·0
	6	6·3	6·2	6·4	6·7	6·3	6·3	6·2	5·9	2·7	5·7	5·8	3·0
	7	7·0	8·3	9·0	10·0	8·8	8·7	9·5	9·8	10·0	10·7	8·8	8·7
	8	11·3	11·8	12·0	11·8	10·0	9·4	9·2	8·0	8·3	8·3	8·1	3·5
	9	7·7	7·6	7·5	6·5	6·9	7·2	8·2	8·5	8·6	9·1	10·0	10·0
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	3·5	3·3	4·6	4·0	4·6	4·7	4·0	3·8	3·0	4·2	4·0	4·3
	12	5·0	5·5	5·8	6·0	5·8	6·2	5·8	5·2	6·3	5·8	7·0	9·6
	13	3·5	3·3	4·4	4·0	4·5	5·0	5·0	4·8	5·6	5·3	5·5	5·5
	14	5·1	4·0	3·3	3·4	5·0	4·3	5·8	6·2	6·0	6·0	6·4	6·4
	15	5·5	5·2	3·7	4·6	5·0	5·9	4·9	5·3	5·3	5·2	6·6	6·6
	16	6·8	6·1	6·1	5·9	7·0	7·0	6·6	6·1	8·0	7·0	7·5	7·5
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	8·3	8·3	8·9	8·8	8·2	8·5	8·3	8·8	9·8	9·9	11·7	11·6
	19	9·0	8·4	8·0	8·0	8·6	11·4	11·1	11·7	11·6	11·4	12·6	10·0
	20	6·3	6·8	7·7	8·0	9·0	9·0	8·6	7·8	4·4	3·7	3·0	3·4
	21	5·2	4·8	5·0	5·0	5·6	5·0	5·0	5·0	5·0	5·4	6·0	3·9
	22	7·2	7·5	8·6	7·8	7·0	7·0	6·4	6·6	6·6	6·9	7·8	7·5
	23	7·7	7·7	6·7	6·4	7·2	7·2	6·5	8·0	6·3	6·7	7·0	7·0
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	6·4	8·9	12·9	12·0	11·9	11·1	12·0	11·4	10·4	9·5	13·0	12·7
	26	11·5	11·3	10·8	10·5	11·8	11·6	11·8	12·9	13·0	13·6	15·5	15·0
	27	14·5	13·0	11·1	11·0	11·0	10·4	10·3	9·7	10·0	10·0	10·2	10·0
	28	5·8	6·1	6·6	6·5	7·0	6·4	6·2	6·0	6·3	7·0	7·1	6·9
	29	9·8	10·2	10·1	10·1	9·0	9·6	13·1	10·0	10·2	12·0	14·0	17·5
	30	11·5	12·1	11·8	12·0	11·5	10·6	10·1	10·3	9·5	9·1	9·0	10·0
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	7·34	7·45	7·70	7·56	7·67	7·68	7·[illegible]	7·94	7·69	7·91	8·28	8·36
APRIL.	1	6·5	6·1	6·3	6·6	7·5	6·0	6·3	3·4	6·0	3·0	3·0	3·2
	2	5·5	7·8	10·0	12·1	10·5	11·2	11·6	11·7	10·8	11·3	9·6	11·3
	3	7·8	7·5	7·4	7·1	6·7	6·8	7·5	8·9	9·0	9·3	10·0	12·3
	4	11·1	12·5	11·0	13·3	13·8	13·4	14·0	13·3	13·0	13·3	12·4	11·2
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	9·0	11·8	13·4	15·1	15·0	15·4	15·1	15·3	16·2	11·1	12·9	13·5
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	10·2	10·3	10·0	10·3	10·9	10·8	10·2	10·1	9·6	10·0	10·2	10·2
	9	8·0	5·5	3·9	5·3	4·8	4·8	6·2	6·0	7·6	7·4	7·2	8·9
	10	5·6	5·1	7·1	7·2	8·4	8·2	5·9	6·1	5·9	7·0	7·9	9·0
	11												
	12												
	13	9·0	8·6	10·0	10·4	9·5	11·0	11·8	13·6	14·0	15·0	14·5	15·6
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	11·7	13·5	15·5	16·0	15·0	13·7	13·2	11·4	11·6	12·3	13·5	14·0
	16	10·2	13·9	14·5	16·4	16·1	15·0	14·5	14·9	14·0	13·3	12·2	13·0
	17	9·1	8·2	7·8	7·7	7·0	8·0	8·0	7·6	8·2	8·9	10·1	10·4
	18	11·9	11·0	11·0	10·8	11·0	10·4	12·4	12·8	11·2	10·9	11·0	11·8
	19	12·5	13·5	15·4	13·6	13·2	12·5	12·8	11·3	12·5	14·3	15·2	16·0
	20	16·0	16·1	16·0	12·8	12·9	12·6	12·8	13·3	13·8	14·0	16·0	16·1
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	15·3	15·6	15·0	15·0	14·7	15·2	15·6	15·3	14·9	15·2	16·5	16·3
	23	15·7	16·5	16·3	17·0	17·2	16·4	17·2	16·7	16·2	17·0	17·9	18·0
	24	15·4	15·4	15·4	15·0	14·6	14·8	15·1	16·7	16·0	16·6	17·7	19·0
	25	18·0	17·6	18·0	17·4	16·7	15·1	14·1	14·0	14·3	14·1	14·0	14·3
	26	14·6	15·4	16·0	15·2	15·2	14·8	14·7	13·2	10·6	12·0	11·8	12·0
	27	12·5	11·9	11·3	9·3	10·0	10·9	10·5	9·2	9·0	9·0	9·8	10·4
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	8·5	9·1	8·3	7·9	8·0	7·0	7·8	7·9	7·8	8·3	8·5	8·6
	30	4·0	4·7	4·0	4·0	6·0	6·3	5·0	5·0	6·5	6·7	6·7	6·1
	Hourly Means	10·79	11·20	11·46	11·54	11·51	11·32	11·40	11·20	11·25	11·30	11·64	12·23

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
9·0	9·5	9·0	8·8	8·7	8·0	8·0	8·2	8·8	8·2	8·0	8·0	8·76
8·4	9·0	8·9	8·5	8·0	7·8	7·3	6·9	7·0	7·0	7·3	7·2	8·48
—	—	—	—	—	—	—	—	—	—	—	—	—
6·4	6·2	6·3	6·0	5·6	5·0	5·0	5·7	3·4	2·6	3·0	4·4	5·69
2·0	3·0	1·3	1·0	0·3	1·9	3·9	5·9	7·1	7·5	6·5	6·5	4·40
5·7	5·9	6·4	5·2	5·7	5·8	5·2	4·4	4·0	4·6	5·5	6·1	5·63
11·5	11·1	12·0	7·0	8·4	7·9	7·6	7·8	8·5	8·8	9·0	9·6	9·15
9·9	10·4	10·2	9·0	8·8	8·0	7·3	7·3	7·2	7·2	7·3	7·3	9·03
9·5	9·4	8·6	8·7	9·2	9·7	9·1	9·0	10·6	10·0	9·8	10·4	8·83
—	—	—	—	—	—	—	—	—	—	—	—	—
5·5	4·8	3·0	4·0	4·4	5·2	5·8	6·1	6·2	6·5	6·4	6·0	4·66
6·0	6·0	6·6	5·7	3·8	5·6	4·0	5·8	4·2	3·8	3·4	3·7	5·35
5·0	4·8	5·0	5·0	4·7	4·9	5·0	4·2	4·5	5·2	8·0	4·0	4·85
5·0	5·8	6·0	5·0	5·2	5·1	5·0	5·0	4·2	3·0	3·3	3·9	5·00
7·3	5·8	5·6	5·0	5·0	4·6	4·1	4·3	4·8	5·1	5·3	5·2	5·22
8·5	8·0	9·8	7·1	5·9	7·0	7·4	7·1	7·6	6·9	7·1	6·9	7·10
—	—	—	—	—	—	—	—	—	—	—	—	—
10·4	10·0	11·1	11·1	10·9	9·0	9·0	8·6	9·0	7·9	9·0	8·9	9·43
10·0	9·1	9·5	9·2	8·5	8·4	6·6	3·5	5·7	6·0	6·0	6·2	8·77
3·0	4·0	4·8	2·2	3·7	3·0	2·0	2·6	5·0	3·8	3·7	4·7	5·09
6·0	6·0	5·8	6·3	5·5	5·7	6·0	6·2	5·9	5·5	5·5	6·6	5·58
7·7	7·0	6·9	6·7	7·2	7·5	7·3	7·5	6·8	8·4	8·0	8·3	7·34
7·3	7·7	7·5	7·0	7·0	7·5	7·4	8·0	8·5	8·0	8·0	6·9	7·33
—	—	—	—	—	—	—	—	—	—	—	—	—
14·0	12·0	11·6	11·0	10·4	12·6	11·8	11·2	11·3	11·8	11·8	12·7	11·52
16·2	16·3	14·3	12·8	12·5	12·2	11·8	11·4	12·0	12·4	13·9	14·4	12·93
10·0	9·6	9·5	9·0	9·6	9·0	9·5	5·4	8·1	8·9	3·9	3·8	9·27
8·1	11·0	12·1	9·0	8·9	8·4	7·9	8·5	7·1	6·2	7·3	7·5	7·50
18·1	17·2	16·5	15·5	13·0	12·9	14·1	13·0	13·0	13·0	12·9	12·0	12·78
10·0	9·8	9·2	9·2	8·9	9·0	9·0	7·4	7·9	7·6	7·5	8·2	9·63
—	—	—	—	—	—	—	—	—	—	—	—	—
8·48	8·44	8·33	7·50	7·30	7·37	7·20	6·96	7·25	6·96	7·21	7·28	7·67
4·8	3·0	4·2	4·2	5·2	5·2	5·7	6·0	6·0	4·7	5·2	6·1	5·18
9·6	10·1	9·0	9·0	9·3	9·0	9·8	8·9	7·0	7·1	8·0	8·1	9·48
10·0	14·5	14·0	9·0	10·6	10·4	9·6	8·6	8·8	10·1	10·6	10·0	9·49
11·0	12·4	12·0	11·4	12·5	12·1	11·5	11·0	9·7	9·0	8·2	8·0	11·71
—	—	—	—	—	—	—	—	—	—	—	—	—
13·3	11·6	11·0	11·7	11·1	11·0	11·0	10·7	10·5	10·0	10·0	10·0	12·36
—	—	—	—	—	—	—	—	—	—	—	—	—
10·2	10·2	10·0	10·6	7·9	10·0	10·0	9·9	10·0	8·0	6·9	5·2	9·65
9·0	8·4	9·4	9·0	9·8	10·0	9·0	8·5	8·6	8·7	6·0	2·0	7·25
9·8	10·1	11·0	9·5	9·0	9·1	9·0	8·7	8·4	9·0	8·5	9·7	8·13
17·2	16·1	16·0	15·2	14·8	14·0	12·5	11·0	10·7	10·0	9·7	9·6	12·49
—	—	—	—	—	—	—	—	—	—	—	—	—
14·9	16·0	16·1	14·6	12·2	12·2	11·7	10·8	11·0	11·0	9·9	10·2	13·00
12·9	13·5	12·6	12·5	8·0	11·2	10·8	11·3	11·2	10·5	10·0	8·7	12·55
10·4	10·1	10·2	11·0	12·5	12·5	12·9	13·4	13·4	12·5	11·0	10·1	10·04
12·1	14·0	15·4	15·0	13·3	14·5	13·2	16·0	16·0	13·8	14·0	13·3	12·78
14·3	14·5	15·7	15·7	15·1	15·3	14·0	15·8	17·5	17·0	17·6	17·2	14·69
17·0	17·7	16·5	16·9	16·0	16·1	17·0	15·0	15·0	15·0	14·0	14·3	15·08
—	—	—	—	—	—	—	—	—	—	—	—	—
15·7	17·1	16·1	19·8	18·4	19·2	18·0	17·7	17·0	17·7	17·0	17·0	16·48
18·8	20·5	18·4	19·0	19·6	18·0	17·4	16·6	15·5	15·2	16·0	16·0	17·21
18·8	17·7	15·7	18·0	17·0	15·4	15·5	16·0	15·3	17·0	17·0	17·7	16·37
16·0	15·0	14·0	15·2	16·5	15·6	10·3	14·1	14·4	16·0	16·0	15·5	15·26
12·0	12·7	12·7	12·6	10·3	11·2	11·8	11·3	11·3	11·0	11·4	11·5	12·72
10·7	11·0	10·0	10·7	10·6	11·0	7·9	8·8	6·3	9·3	10·4	10·0	10·02
—	—	—	—	—	—	—	—	—	—	—	—	—
8·6	8·2	8·3	7·7	7·9	7·7	7·4	6·3	8·0	6·2	4·7	4·2	7·62
6·8	6·8	6·9	7·0	6·7	6·2	7·2	6·8	5·4	4·8	5·0	7·0	5·90
12·34	12·66	12·40	12·40	11·93	12·04	11·44	11·44	11·17	11·03	10·74	10·50	11·54

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	
MAY.	1	6°8	6°2	6°0	6°1	7°5	6°3	6°0	6°0	6°8	7°8	6°0	
	2	11·0	10·2	8·8	9·0	9·3	9·0	7·6	7·5	8·0	8·8	8·0	
	3	5·0	12·1	10·9	8·0	1·5	3·5	7·0	7·4	7·1	8·0	9·7	
	4	7·2	6·4	6·0	7·6	9·8	9·9	9·7	7·9	7·8	8·3	9·2	
	5	—	—	—	—	—	—	—	—	—	—	—	
	6	11·9	12·3	11·5	12·0	12·0	12·7	11·7	12·2	11·1	12·1	12·1	
	7	18·0	18·2	18·1	17·4	17·0	15·7	15·3	14·9	15·0	15·8	17·9	
	8	17·4	17·2	17·2	16·5	16·3	16·3	17·8	18·0	18·4	19·0	18·0	
	9	16·5	15·7	15·2	15·5	15·5	15·0	15·2	15·0	15·9	14·4	16·9	
	10	19·0	18·2	20·4	20·2	20·2	19·7	19·8	19·1	19·0	20·2	20·3	
	11	13·0	12·7	15·2	16·6	18·2	19·0	20·0	19·8	19·3	20·6	21·8	
	12	—	—	—	—	—	—	—	—	—	—	—	
	13	14·2	13·8	11·0	13·6	13·0	12·7	13·0	13·3	14·2	16·2	18·8	
	14	16·0	16·0	16·1	14·5	15·1	15·0	15·2	16·4	15·9	16·8	16·2	
	15	17·0	17·0	16·1	16·3	15·5	16·4	17·0	17·0	17·9	18·7	19·6	
	16	17·2	17·2	17·2	16·8	16·9	16·8	18·0	18·2	17·3	18·9	20·2	
	17	13·2	12·8	13·2	13·5	13·6	11·0	11·2	9·9	9·5	12·1	13·1	
	18	12·9	13·0	13·6	12·8	12·2	10·1	9·2	1·3	3·2	7·5	8·1	
	19	—	—	—	—	—	—	—	—	—	—	—	
	20	12·7	12·3	12·6	12·0	12·3	12·0	12·1	10·9	11·2	12·0	12·1	
	21	11·5	11·6	11·7	11·4	11·6	11·7	11·9	11·2	11·8	12·1	11·9	
	22	11·8	11·5	11·0	11·0	11·0	10·9	11·0	10·2	9·8	11·0	11·3	
	23	11·5	11·5	12·0	11·9	12·0	10·9	12·1	12·1	12·0	11·7	10·6	
	24	12·1	12·1	11·2	11·8	11·0	11·6	11·8	12·9	11·9	15·0	15·0	
	25	13·8	13·0	12·7	13·1	13·0	12·0	13·6	13·6	14·3	14·0	15·0	
	26	—	—	—	—	—	—	—	—	—	—	—	
	27	15·0	13·9	13·7	14·0	13·8	12·8	11·5	11·6	12·0	12·2	13·1	
	28	8·8	9·0	9·0	8·9	8·3	9·2	9·2	9·8	10·3	10·3	10·5	
	29	10·0	8·3	8·2	8·3	10·9	9·2	9·0	9·0	9·8	11·0	10·5	
	30	10·4	10·8	6·2	7·0	5·3	5·2	1·8	5·1	7·6	8·5	7·8	
	31	7·2	7·1	7·0	8·6	8·2	9·0	9·0	7·0	8·3	7·9	9·0	
	Hourly Means	12·63	12·56	12·25	12·39	12·26	11·99	12·10	11·75	12·05	13·00	13·43	
JUNE.	1	9·3	8·5	8·8	8·1	8·0	8·0	7·4	7·8	6·9	7·6	7·7	
	2	—	—	—	—	—	—	—	—	—	—	—	
	3	8·1	7·1	7·2	11·0	7·8	7·7	6·2	7·4	6·0	6·8	7·4	
	4	6·0	6·5	5·9	6·7	7·1	7·0	7·0	6·8	6·0	6·3	7·0	
	5	10·0	10·0	9·0	8·8	9·0	9·3	9·4	9·8	7·7	5·6	8·0	
	6	8·9	7·7	7·8	7·6	7·8	6·7	6·6	6·3	5·9	5·8	6·5	
	7	9·8	9·8	7·8	8·5	8·9	9·0	8·7	6·4	6·5	6·8	7·7	
	8	10·0	12·8	12·5	13·1	12·7	12·0	12·0	11·3	10·9	10·5	10·9	
	9	—	—	—	—	—	—	—	—	—	—	—	
	10	7·9	8·2	5·3	6·8	8·0	7·2	6·5	8·7	10·0	9·5	9·1	
	11	4·8	6·0	7·3	6·0	5·7	7·7	6·2	6·5	7·1	8·2	8·8	
	12	8·4	6·0	7·4	7·7	6·9	6·9	6·8	8·9	9·4	10·3	10·0	
	13	14·2	14·3	14·3	13·6	14·0	13·7	14·1	14·5	13·2	13·0	12·8	
	14	15·4	15·2	14·2	14·4	14·3	13·7	13·0	13·6	14·2	16·7	17·5	
	15	13·7	14·3	14·3	14·7	14·2	13·3	12·8	12·1	12·7	13·0	13·6	
	16	—	—	—	—	—	—	—	—	—	—	—	
	17	7·8	8·6	9·9	9·6	10·8	11·0	10·6	10·3	7·7	9·0	9·0	
	18	9·5	9·4	9·2	9·3	9·0	7·6	7·1	7·0	7·8	7·5	7·9	
	19	9·0	9·0	9·0	8·3	8·1	9·1	9·0	8·0	9·0	9·0	9·3	
	20	13·4	13·1	13·0	12·0	13·2	13·0	13·8	14·0	13·5	15·1	16·4	
	21	15·5	16·0	15·6	15·4	15·0	15·5	15·9	16·1	16·0	16·8	17·3	
	22	17·6	17·0	16·5	16·5	16·4	16·1	16·8	17·0	17·4	17·2	18·5	
	23	—	—	—	—	—	—	—	—	—	—	—	
	24	14·0	14·1	13·7	12·7	12·5	13·0	13·8	11·8	12·3	13·0	13·1	
	25	11·3	11·2	11·0	11·7	12·0	12·2	12·2	12·2	11·0	10·2	10·9	
	26	7·0	5·6	4·6	7·6	5·9	5·8	7·8	7·0	7·0	8·2	8·1	
	27	8·5	8·5	9·0	8·0	9·1	9·1	9·8	10·0	10·0	10·8	11·3	
	28	9·2	9·1	9·6	9·7	9·6	9·8	9·7	9·0	9·2	9·5	9·7	
	29	3·8	5·2	6·8	6·6	8·0	8·0	7·6	6·5	4·9	5·3	5·9	
	30	—	—	—	—	—	—	—	—	—	—	—	
	Hourly Means	10·12	10·13	9·99	10·18	10·16	10·10	10·03	9·96	9·69	10·07	10·58	10·69

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
4°0	4°2	5°8	5°6	6°4	7°2	7°9	7°2	8°0	8°9	9°0	11°0	6°63
8·0	7·2	7·1	6·9	6·3	6·6	6·4	5·8	4·0	3·3	3·8	5·5	7·32
3·2	14·0	15·0	15·0	13·2	12·0	10·0	11·3	9·8	9·0	8·7	8·7	9·63
5·0	15·2	12·1	13·2	14·2	13·2	13·0	11·6	12·0	11·0	12·1	12·5	10·64
—	—	—	—	—	—	—	—	—	—	—	—	—
13·6	14·5	15·5	16·0	16·6	18·5	18·4	18·7	18·8	18·6	18·3	18·0	14·57
15·7	16·2	17·7	18·0	19·5	19·9	19·0	17·9	17·7	18·2	17·7	17·6	17·31
19·3	19·2	18·6	17·2	18·0	17·0	16·5	16·8	17·2	16·1	16·7	16·6	17·60
17·5	17·6	18·0	20·1	19·4	22·0	20·6	20·8	20·5	20·4	20·1	20·0	17·68
19·0	20·0	22·1	22·3	20·9	21·0	21·0	20·0	19·8	19·8	18·3	18·0	19·97
21·8	22·0	21·0	20·9	22·0	20·9	17·6	18·5	18·8	18·7	18·0	17·0	18·96
—	—	—	—	—	—	—	—	—	—	—	—	—
19·3	19·7	20·0	21·4	20·7	20·4	19·4	18·8	17·0	17·8	17·0	16·8	16·75
18·3	19·0	20·2	22·0	21·5	19·9	20·4	18·6	17·4	17·5	17·8	16·0	17·47
17·6	16·8	16·8	17·2	16·8	16·7	16·4	16·2	16·4	17·3	17·7	18·0	17·13
16·8	15·4	14·5	13·7	14·1	14·2	15·1	13·5	13·1	13·7	13·5	14·6	16·08
12·3	8·7	8·0	6·4	7·9	9·8	8·2	10·0	10·0	10·9	11·1	9·8	10·80
8·0	9·6	9·7	10·0	10·7	10·9	10·2	9·9	9·3	9·2	9·5	12·0	9·71
—	—	—	—	—	—	—	—	—	—	—	—	—
12·6	13·5	13·3	12·6	11·8	11·3	11·9	12·9	12·4	12·5	12·5	12·0	12·27
10·9	13·1	13·3	14·0	15·1	15·0	13·6	13·0	11·8	12·2	12·9	12·1	12·42
11·9	12·8	12·3	13·5	13·2	13·2	13·6	13·5	13·1	12·3	11·4	12·6	11·91
13·3	15·0	14·3	16·3	16·0	16·4	14·0	14·1	14·8	13·7	12·4	12·9	13·06
14·6	15·2	15·4	18·2	17·0	16·8	15·3	14·0	14·1	13·7	14·4	14·0	13·92
14·3	15·2	15·2	14·5	16·6	14·7	14·6	13·2	14·8	14·8	14·4	15·0	14·15
—	—	—	—	—	—	—	—	—	—	—	—	—
13·2	13·0	12·0	12·2	11·9	12·0	12·0	11·0	11·6	10·8	9·5	8·5	12·25
10·5	10·7	10·2	10·2	10·4	10·2	9·8	9·5	10·0	9·2	9·8	10·1	9·79
10·5	10·0	9·7	11·2	10·9	10·9	9·7	10·2	9·5	8·7	10·0	10·5	9·86
8·0	9·1	10·8	10·2	9·2	8·4	8·7	8·7	8·1	8·2	8·3	7·4	7·87
9·8	9·8	10·1	9·0	4·0	7·2	9·5	9·9	9·9	9·6	9·8	9·3	8·55
13·67	13·95	14·03	14·36	14·23	14·31	13·81	13·54	13·33	13·19	13·14	13·20	13·12
8·1	8·4	8·2	8·8	9·0	9·4	10·0	9·7	10·0	10·0	10·3	11·0	8·70
—	—	—	—	—	—	—	—	—	—	—	—	—
7·1	7·3	6·9	6·2	2·0	5·4	5·1	5·7	5·0	6·8	4·7	5·0	6·55
7·1	6·0	5·0	6·2	6·2	6·8	6·0	6·6	5·1	8·8	9·8	9·8	6·76
8·2	7·5	5·2	6·3	1·4	4·7	6·0	10·0	9·5	9·2	10·0	10·0	8·08
7·7	8·7	7·8	7·8	7·1	10·2	12·3	10·9	11·9	11·9	12·5	16·2	8·77
8·9	10·7	11·1	10·1	9·8	9·3	4·5	7·0	10·5	14·2	12·8	14·7	9·23
10·8	11·2	14·8	15·0	14·9	14·5	14·7	14·0	12·5	12·8	12·0	13·3	12·48
—	—	—	—	—	—	—	—	—	—	—	—	—
10·3	10·4	10·0	7·8	9·8	10·0	9·7	10·0	9·3	4·8	6·0	8·1	8·47
9·1	8·3	8·5	9·0	7·9	8·0	8·2	6·8	6·8	7·2	8·9	8·7	7·50
12·3	13·7	13·9	13·6	13·2	13·8	13·8	15·0	14·4	14·7	13·8	14·0	11·08
15·9	17·0	15·7	16·2	16·7	16·5	15·8	16·0	15·8	16·0	16·0	16·3	14·98
19·6	16·5	15·8	17·0	16·4	17·3	15·2	14·8	14·1	14·8	14·9	14·9	15·52
13·8	12·8	14·0	15·0	15·0	15·0	14·3	14·9	12·0	12·2	13·2	12·9	13·62
—	—	—	—	—	—	—	—	—	—	—	—	—
9·9	9·8	8·1	6·1	6·3	6·2	6·0	5·9	7·2	7·7	9·0	9·8	8·54
5·2	5·1	6·7	7·0	7·7	8·0	8·3	8·0	7·3	7·9	7·3	8·1	7·60
12·9	12·7	13·0	15·1	14·9	15·9	16·6	15·5	14·4	14·2	13·8	13·0	11·65
18·8	18·9	16·4	17·8	17·8	18·2	15·3	15·4	15·9	15·2	15·2	15·1	15·32
17·7	18·8	20·0	20·1	18·8	20·0	19·0	16·4	16·6	17·8	17·8	17·8	17·15
17·6	16·9	18·0	16·6	20·0	19·2	18·8	18·9	18·2	18·0	17·6	18·5	17·69
—	—	—	—	—	—	—	—	—	—	—	—	—
13·7	13·6	14·9	14·5	16·0	13·1	10·8	11·4	11·8	12·0	11·9	10·1	12·99
9·7	9·0	9·0	9·6	9·4	10·4	9·6	9·8	7·1	6·8	6·5	6·0	9·95
7·8	9·1	10·0	10·6	10·1	9·0	9·5	9·0	9·1	8·6	8·2	8·5	8·00
11·0	11·1	11·1	10·6	10·6	8·9	8·6	7·7	8·0	7·8	8·6	8·4	9·46
9·0	8·8	8·7	8·0	8·0	7·3	8·0	8·7	7·4	7·0	7·8	6·4	8·70
6·1	6·1	5·6	5·6	7·0	5·1	5·1	4·1	3·5	2·6	4·7	5·7	5·66
—	—	—	—	—	—	—	—	—	—	—	—	—
11·13	11·14	11·14	11·22	11·04	11·27	10·85	10·89	10·54	10·76	10·93	11·29	10·58

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	5·4	5·8	5·8	4·2	5·9	6·5	6·1	5·6	4·1	3·7	3·0	2·5
	2	4·2	4·3	4·6	3·0	5·2	4·2	5·0	5·4	4·6	4·8	2·0	2·2
	3	4·1	4·9	4·8	4·8	2·2	2·6	4·4	3·0	1·1	1·1	1·0	1·0
	4	3·7	3·2	3·2	3·0	2·4	2·0	2·0	3·8	3·3	1·7	1·3	1·3
	5	2·0	3·7	3·0	3·7	1·0	4·2	3·3	3·8	2·7	2·8	2·8	2·8
	6	1·4	2·0	2·0	0·9	1·1	1·3	2·0	2·0	1·3	2·2	2·0	2·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	7·6	8·6	8·7	8·1	8·0	7·7	6·0	5·2	6·3	5·2	5·6	6·0
	9	5·3	4·7	4·0	4·5	4·5	3·5	3·5	4·0	4·3	4·3	2·2	3·3
	10	3·0	3·8	3·7	2·6	2·0	2·6	1·6	1·5	2·1	2·8	2·8	2·8
	11	3·2	2·6	3·0	2·4	3·2	3·0	3·1	2·2	2·9	1·4	1·9	1·4
	12	3·3	2·9	2·6	2·7	2·8	2·6	2·0	3·0	2·3	2·2	2·2	2·3
	13	2·0	1·2	2·0	3·1	2·8	2·1	2·9	2·3	1·9	2·7	2·0	2·2
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	2·5	2·7	2·6	1·2	1·1	1·5	1·9	1·8	1·1	1·4	1·3	1·2
	16	3·1	2·1	2·4	1·4	2·5	2·2	2·2	2·5	1·2	1·9	1·3	1·3
	17	1·9	2·0	2·2	2·1	2·4	1·9	1·7	1·7	2·0	2·0	1·9	1·8
	18	1·2	2·0	1·5	1·5	1·0	1·3	1·0	1·0	1·1	1·0	1·4	1·3
	19	1·4	1·2	1·2	1·2	1·2	1·3	1·1	1·0	1·1	0·8	0·7	0·8
	20	1·9	1·6	1·4	0·9	0·9	1·1	0·9	0·9	1·0	1·1	0·9	0·9
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	2·1	2·1	1·0	1·1	1·6	1·0	0·8	0·8	0·5	0·8	1·1	0·9
	23	0·9	1·0	0·6	0·6	0·5	0·4	0·4	0·9	1·0	1·0	1·0	1·0
	24	1·2	1·1	0·9	1·3	1·1	0·9	0·9	1·0	1·0	1·0	1·1	1·0
	25	0·9	0·9	0·7	1·0	1·0	0·5	0·5	0·7	0·7	1·0	1·0	1·0
	26	0·6	1·4	2·0	1·7	1·0	0·9	0·8	1·0	0·8	0·8	1·3	1·2
	27	0·8	0·9	0·3	0·2	0·9	0·8	0·1	0·8	1·7	0·5	0·8	0·8
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	2·4	3·0	2·0	1·7	2·1	1·0	1·0	1·0	1·1	1·2	1·2	1·2
	30	1·1	1·0	1·5	2·1	2·0	2·5	1·3	2·9	2·3	1·8	1·5	1·4
	31	0·8	0·8	0·8	0·7	0·5	0·7	1·1	1·0	1·6	2·0	2·0	1·7
	Hourly Means	2·52	2·65	2·54	2·29	2·26	2·23	2·13	2·25	2·08	1·97	1·81	1·81
AUGUST.	1	1·2	1·1	1·1	1·0	0·7	0·8	0·8	1·0	0·9	0·7	1·6	1·3
	2	1·2	1·0	1·0	1·2	1·4	1·7	1·4	1·0	1·2	1·1	1·1	1·3
	3	3·0	3·3	2·4	2·0	1·5	1·5	1·4	1·1	1·4	1·1	1·8	1·5
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	0·3	0·3	0·3	0·3	0·6	0·6	0·2	0·3	0·4	0·3	0·3	0·3
	6	0·6	0·6	0·5	0·5	0·5	0·6	0·6	0·7	0·4	0·6	0·8	0·7
	7	0·9	0·8	0·9	0·8	0·6	0·6	0·7	0·7	0·6	0·4	0·3	0·4
	8	1·0	0·3	0·3	0·6	0·6	1·1	1·1	1·0	1·0	1·5	1·6	1·4
	9	0·6	0·6	0·2	0·3	0·5	0·5	0·6	0·2	0·3	0·2	0·1	0·2
	10	1·0	1·0	0·8	0·4	0·3	0·3	0·3	0·2	0·3	0·3	0·2	0·3
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	0·5	1·9	1·0	0·8	0·4	0·8	0·7	1·0	1·2	1·0	0·9	0·9
	13	1·5	2·0	1·8	1·0	1·0	1·0	0·8	0·3	1·0	1·0	0·7	0·7
	14	1·4	1·0	1·1	1·1	1·4	1·2	1·3	0·9	0·4	0·8	0·2	0·4
	15	1·2	1·2	2·2	2·0	2·2	2·0	1·1	1·0	1·0	0·9	1·0	1·1
	16	1·8	3·6	3·0	2·2	1·8	2·0	1·0	1·9	1·2	1·3	1·0	1·3
	17	0·7	1·0	0·3	1·0	1·1	0·6	0·7	0·4	1·0	1·7	1·0	0·8
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	2·0	1·9	1·3	2·2	1·0	0·7	0·6	0·7	0·6	1·0	0·9	0·5
	20	1·2	1·6	1·9	1·0	0·8	0·7	1·0	1·5	2·0	2·2	1·6	1·3
	21	0·8	0·9	1·0	2·0	0·5	0·5	0·4	0·8	1·1	1·3	2·2	1·3
	22	0·8	1·0	1·0	1·4	0·9	0·7	0·8	0·9	1·2	1·3	1·1	0·7
	23	0·9	0·2	0·3	0·8	0·8	0·4	0·5	0·4	0·4	0·2	0·3	0·3
	24	2·0	3·0	2·3	2·0	1·9	1·7	1·1	1·0	1·1	1·3	1·3	1·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	1·5	2·0	2·0	2·0	2·2	0·8	0·6	0·4	0·4	0·2	0·5	1·0
	27	1·0	0·5	0·8	0·9	0·5	0·3	0·3	0·3	0·4	0·4	0·4	1·0
	28	1·0	0·6	0·8	0·2	0·8	0·2	0·8	0·2	0·8	0·4	0·3	0·6
	29	0·4	0·5	0·4	0·4	0·3	0·4	0·4	0·4	0·4	0·6	0·2	0·4
	30	0·4	0·5	0·4	0·2	0·3	0·2	0·4	0·4	0·3	0·3	0·2	0·2
	31	1·3	1·0	0·5	0·8	0·5	0·3	0·3	0·4	0·5	0·4	0·5	0·3
	Hourly Means	1·12	1·24	1·13	1·08	0·93	0·82	0·74	0·71	0·80	0·83	0·84	0·8

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h. m. 1 : 29	h. m. 1 : 29	h. m. 2 : 29	h. m. 3 : 29	h. m. 4 : 29	h. m. 5 : 29	h. m. 6 : 29	h. m. 7 : 29	h. m. 8 : 29	h. m. 9 : 29	h. m. 10 : 29	h. m. 11 : 29	
5·0	5·2	5·8	5·4	4·5	3·8	2·7	2·4	1·9	1·8	2·0	3·9	4·38
2·8	2·0	4·0	3·7	4·3	4·0	3·5	2·5	2·8	2·4	3·1	4·5	3·83
2·0	3·9	3·0	2·2	2·9	2·1	2·0	2·0	1·2	2·9	4·9	4·9	2·95
3·5	3·8	3·8	3·8	3·1	3·6	3·2	1·9	3·0	2·0	1·9	2·1	2·87
4·0	2·9	3·4	4·5	3·5	2·0	1·8	1·6	1·4	0·9	1·4	1·4	2·66
3·0	3·1	3·4	3·2	3·2	3·5	3·3	3·6	3·9	4·0	3·4	1·7	2·53
—	—	—	—	—	—	—	—	—	—	—	—	—
5·7	6·3	5·7	5·6	3·8	4·6	4·2	3·1	3·0	4·5	4·2	6·0	5·75
3·1	3·1	4·5	3·2	1·8	1·1	2·3	1·3	2·1	2·2	2·4	2·4	3·29
1·8	2·1	1·5	2·3	2·5	1·7	1·4	2·0	2·9	3·0	4·4	4·0	2·55
4·0	3·0	3·0	2·0	2·7	2·3	2·0	2·0	3·0	3·2	3·2	3·1	2·68
2·2	2·5	2·2	2·2	2·5	2·5	3·4	3·8	3·5	3·8	2·3	1·9	2·74
2·9	2·9	1·9	2·0	2·2	1·6	3·0	2·0	3·0	3·0	2·2	1·7	2·28
—	—	—	—	—	—	—	—	—	—	—	—	—
1·8	1·8	2·3	2·7	2·6	2·7	2·2	2·1	2·2	2·0	3·7	2·0	2·06
3·5	2·0	1·7	2·1	1·1	2·1	2·0	1·6	2·1	1·4	2·1	2·0	1·95
2·0	1·8	1·9	1·7	1·4	1·1	1·1	0·9	1·2	1·2	1·2	1·0	1·68
1·0	0·3	1·0	0·5	1·2	0·7	1·0	0·9	1·7	1·8	1·2	1·8	1·18
0·8	0·5	1·3	1·3	1·0	1·2	0·9	1·7	1·8	1·8	1·6	2·1	1·21
1·0	1·0	1·0	1·1	1·2	1·7	1·8	1·9	1·6	1·2	1·4	2·1	1·28
—	—	—	—	—	—	—	—	—	—	—	—	—
0·9	1·3	1·1	1·0	0·9	1·2	1·1	1·9	1·7	1·2	0·7	0·8	1·17
0·6	0·2	0·9	0·9	0·9	0·5	0·4	0·8	0·9	0·7	1·2	1·2	0·81
1·2	1·2	1·2	1·2	1·1	0·7	0·8	0·5	0·4	0·8	1·0	1·0	0·99
0·8	1·2	0·7	1·3	1·6	2·2	2·0	1·0	2·5	2·1	0·9	1·0	1·13
1·0	0·3	0·3	0·2	0·3	0·5	0·3	0·4	0·3	0·2	0·3	0·2	0·75
0·6	0·7	0·7	0·5	0·7	0·4	0·6	0·5	0·8	0·6	0·5	0·5	0·64
—	—	—	—	—	—	—	—	—	—	—	—	—
1·5	1·8	1·2	1·3	1·1	1·4	1·2	1·2	1·7	1·0	1·1	1·0	1·48
2·0	2·1	1·8	1·8	2·5	2·1	0·7	1·0	0·9	1·0	1·0	0·7	1·63
1·0	0·7	0·8	0·6	0·5	1·4	1·2	1·5	1·7	1·7	1·2	1·4	1·11
2·38	2·16	2·18	2·16	2·01	1·95	1·86	1·71	1·97	1·94	2·02	2·09	2·13
2·0	1·4	0·8	1·2	1·0	1·1	1·0	1·0	0·5	0·6	1·5	1·2	1·07
4·0	1·1	1·1	1·0	1·6	1·3	0·9	1·7	2·0	3·0	2·8	2·7	1·44
4·2	1·0	1·0	1·0	1·0	0·8	0·5	0·5	0·7	0·7	1·7	2·0	1·41
—	—	—	—	—	—	—	—	—	—	—	—	—
0·1	0·3	0·3	0·5	0·3	0·4	0·2	0·2	0·1	0·5	0·6	0·9	0·36
0·5	0·5	0·2	0·5	0·4	0·6	0·7	0·7	0·4	0·3	0·3	0·7	0·54
0·8	0·4	0·3	0·3	1·1	0·9	0·6	0·8	0·8	1·0	0·7	1·3	0·70
0·9	1·3	1·0	0·6	0·4	0·7	0·9	1·0	0·8	0·3	0·3	0·3	0·85
0·5	0·5	0·5	0·5	0·5	0·8	0·7	0·4	0·3	0·6	0·8	0·8	0·48
0·8	0·3	0·7	0·3	0·7	1·0	1·0	1·5	3·5	1·8	2·1	1·0	0·83
—	—	—	—	—	—	—	—	—	—	—	—	—
0·9	0·7	0·5	0·2	0·7	0·7	0·6	0·7	1·0	1·1	1·8	1·4	0·89
2·0	0·7	0·8	0·8	1·0	1·0	2·0	2·8	5·1	4·8	1·3	1·1	1·50
0·9	0·8	0·3	0·9	0·9	0·8	0·6	0·9	0·8	0·9	1·0	0·8	0·92
0·8	1·0	1·0	0·5	0·8	1·0	1·0	1·1	1·9	1·7	3·0	2·7	1·39
1·1	0·6	0·5	0·6	0·4	0·5	0·7	0·8	0·7	0·7	0·8	0·7	1·24
1·0	0·8	0·7	0·5	1·0	0·9	0·9	0·7	0·8	0·5	0·5	0·5	0·80
—	—	—	—	—	—	—	—	—	—	—	—	—
1·0	1·0	1·0	0·4	0·6	0·8	0·6	0·9	0·8	1·0	0·5	0·5	0·95
4·3	4·2	5·6	3·8	3·8	3·0	2·8	1·9	1·4	1·2	1·1	0·8	2·12
1·3	1·2	1·4	1·1	0·8	0·8	0·2	0·7	0·3	0·1	0·3	0·3	0·92
0·4	0·2	0·8	0·5	0·4	0·3	0·6	0·4	0·4	0·4	0·3	0·2	0·71
0·6	0·8	0·7	0·7	0·8	0·0	0·8	0·4	0·7	0·7	0·4	1·2	0·55
0·7	0·6	0·5	0·6	0·7	0·9	1·0	0·5	1·4	2·0	2·0	2·0	1·36
—	—	—	—	—	—	—	—	—	—	—	—	—
1·2	1·0	1·8	0·9	1·9	2·1	2·7	2·2	2·4	2·2	1·9	1·0	1·45
4·0	1·7	2·0	1·6	0·8	0·1	0·7	0·6	0·8	0·6	0·6	0·7	0·75
1·4	0·5	0·8	0·7	0·3	0·6	0·2	0·3	0·3	0·6	0·4	0·4	0·51
0·3	0·3	0·3	0·4	0·3	0·3	0·3	0·2	0·4	0·2	0·5	0·3	0·38
0·2	0·1	1·0	0·4	0·3	0·9	0·7	0·7	0·7	0·6	1·0	1·5	0·50
1·0	2·1	2·1	2·2	1·9	2·0	1·2	1·5	1·5	1·6	1·6	2·3	1·17
0·92	0·96	1·03	0·84	0·90	0·90	0·89	0·93	1·13	1·10	1·10	1·09	0·96

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER. 1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
2	1·3	2·2	3·0	3·6	2·0	2·8	4·6	4·2	4·0	4·3	3·2	3·2
3	1·2	1·2	1·2	1·6	1·9	1·9	1·3	1·2	1·1	1·3	1·6	1·4
4	1·0	1·0	1·1	1·7	1·0	1·5	1·3	1·0	1·3	1·0	1·2	1·6
5	2·0	1·0	1·0	2·2	1·2	2·1	1·2	0·8	0·8	1·0	1·0	1·0
6	1·0	0·8	0·9	1·1	0·6	1·1	1·0	0·8	1·0	1·0	1·5	1·6
7	3·0	2·2	4·0	5·1	5·5	5·0	5·3	6·1	9·0	9·0	11·0	11·4
8	—	—	—	—	—	—	—	—	—	—	—	—
9	9·8	9·0	9·5	9·0	10·2	8·2	9·7	9·0	7·0	3·6	7·6	8·06
10	5·2	3·2	4·9	5·9	5·5	5·0	5·0	5·0	5·0	5·1	3·2	3·2
11	4·0	3·5	3·7	3·3	3·0	2·7	2·7	2·5	2·0	1·7	2·0	3·8
12	2·1	1·9	3·9	2·0	2·7	2·3	2·0	2·0	2·2	2·9	3·0	2·2
13	1·8	1·7	1·9	1·3	1·5	1·7	1·2	2·0	2·4	2·4	3·7	3·3
14	7·5	10·5	8·3	6·2	7·0	6·7	6·7	4·7	5·2	3·7	6·5	5·4
15	—	—	—	—	—	—	—	—	—	—	—	—
16	5·7	5·0	2·0	1·8	4·9	4·2	4·2	4·3	4·7	5·5	6·2	6·9
17	3·6	3·7	3·0	3·2	4·0	4·0	3·0	3·4	4·0	4·5	6·5	8·0
18	5·7	6·0	6·0	5·1	5·9	5·7	3·7	5·1	5·0	5·9	8·5	9·0
19	9·0	9·0	9·6	7·0	5·5	3·3	3·2	4·8	9·4	7·0	8·0	8·0
20	5·8	5·0	5·0	5·5	4·7	4·6	4·2	4·0	4·0	4·2	4·0	3·7
21	7·0	8·3	7·4	7·4	7·9	6·8	7·1	7·7	7·3	8·3	9·0	9·8
22	—	—	—	—	—	—	—	—	—	—	—	—
23	7·9	8·1	8·2	9·4	9·0	8·8	8·2	8·1	6·6	5·7	5·0	5·0
24	8·8	9·2	8·9	8·3	9·1	9·8	8·5	8·6	8·0	9·5	10·9	9·6
25	10·9	9·5	9·9	10·2	10·0	8·1	10·0	10·8	10·3	11·0	11·4	13·0
26	4·8	6·0	6·0	5·6	5·0	5·8	6·1	5·6	6·0	5·5	5·2	8·0
27	6·7	7·0	9·0	9·4	9·0	6·2	5·8	6·0	5·0	7·6	6·3	7·2
28	7·0	6·8	6·0	6·1	5·5	6·0	6·0	6·5	6·5	5·5	6·0	4·6
29	—	—	—	—	—	—	—	—	—	—	—	—
30	5·0	5·0	5·1	5·0	5·0	7·0	7·4	6·5	5·0	5·3	5·3	5·0
31												
Hourly Means	5·11	5·07	5·18	5·08	5·10	4·85	4·78	4·80	4·91	4·90	5·51	5·76
OCTOBER. 1	6·7	8·5	8·0	8·0	8·1	7·6	7·8	10·0	7·6	9·9	9·8	6·9
2	9·0	9·9	9·7	9·0	11·3	11·7	11·9	11·5	11·5	11·0	11·1	12·7
3	8·2	8·2	8·6	9·9	6·0	6·8	7·4	8·1	10·5	11·1	11·5	12·0
4	11·4	13·9	12·0	11·2	11·1	10·0	11·0	9·5	9·8	9·9	9·9	10·8
5	8·9	11·8	10·3	11·3	12·7	14·8	10·0	9·6	10·2	9·0	9·0	12·0
6	—	—	—	—	—	—	—	—	—	—	—	—
7	8·6	8·6	9·0	9·7	9·0	8·1	8·0	7·0	7·5	7·5	7·5	7·3
8	8·3	9·0	8·1	8·6	8·0	6·8	7·5	6·9	7·0	7·1	6·9	7·0
9	6·6	6·4	6·4	6·4	5·7	6·1	7·3	6·2	6·1	6·1	6·0	6·6
10	5·2	5·0	5·0	5·6	5·5	5·0	5·3	5·3	5·3	6·3	6·1	6·0
11	5·7	5·9	6·0	6·0	6·7	7·2	6·8	7·0	7·2	7·1	6·4	6·6
12	5·9	6·2	6·8	8·3	8·8	9·4	8·8	8·6	8·0	8·5	8·9	9·1
13	—	—	—	—	—	—	—	—	—	—	—	—
14	10·0	10·2	10·1	10·0	11·0	10·9	10·6	9·9	9·9	10·8	11·3	11·9
15	8·8	9·4	10·2	10·0	10·0	7·4	6·9	8·2	9·8	10·0	12·3	12·4
16	10·5	10·5	10·3	9·9	10·0	10·3	10·6	10·1	10·3	11·2	14·5	16·9
17	14·0	13·6	11·8	12·5	12·0	11·4	12·0	10·7	12·1	12·9	13·0	10·2
18	11·0	13·0	13·0	12·8	11·3	11·3	9·7	10·3	9·2	12·4	14·6	14·0
19	14·2	13·5	14·3	14·6	14·2	13·5	14·0	14·0	12·3	13·0	13·8	14·1
20	—	—	—	—	—	—	—	—	—	—	—	—
21	10·5	10·5	10·5	11·0	10·8	7·7	10·6	10·3	11·2	12·2	13·1	13·5
22	10·1	10·2	10·1	10·0	11·0	11·0	9·7	10·8	10·0	11·9	10·8	15·5
23	11·6	11·3	13·0	13·0	13·9	12·9	12·8	12·4	11·3	11·0	13·1	13·7
24	10·2	9·8	9·5	9·5	10·1	10·7	10·8	9·7	11·3	13·6	13·4	14·3
25	12·8	13·0	12·2	11·3	10·0	10·7	11·0	11·0	11·2	12·0	14·1	15·6
26	11·0	12·0	11·7	11·3	12·1	12·1	12·9	13·0	13·8	14·3	14·8	14·8
27	—	—	—	—	—	—	—	—	—	—	—	—
28	11·5	11·0	11·7	11·1	11·0	11·0	10·7	10·8	11·6	12·0	13·8	13·0
29	—	10·8	10·5	10·3	10·1	10·4	9·7	8·9	10·5	10·2	11·5	11·8
30	9·0	8·4	8·5	8·9	8·6	9·0	9·8	9·2	9·0	9·0	10·0	10·0
31	9·0	9·2	9·0	9·0	8·9	8·9	9·1	8·0	8·6	9·0	10·5	10·0
Hourly Means	9·57	9·99	9·87	9·97	9·92	9·71	9·73	9·52	9·73	10·33	11·03	11·43

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 5 : 29	h m 7 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—	—
3·1	1·3	1·8	1·8	1·6	1·3	1·1	0·6	1·0	0·7	1·4	2·6	2·36
1·0	1·3	1·0	1·3	1·1	1·0	0·7	1·6	1·0	1·7	1·8	1·0	1·31
1·9	3·0	3·0	1·5	2·7	2·0	0·5	1·1	1·3	1·0	0·8	1·0	1·44
1·0	1·0	1·0	1·0	1·0	1·1	0·3	0·6	1·1	1·1	1·3	1·0	1·12
1·6	1·5	1·5	1·3	1·3	1·0	1·1	1·0	1·0	4·5	3·0	3·8	1·46
10·9	7·0	8·2	9·0	7·2	7·0	5·2	6·8	7·9	8·7	8·0	10·5	7·21
—	—	—	—	—	—	—	—	—	—	—	—	—
7·1	5·0	7·0	6·7	5·0	4·0	3·0	5·0	5·0	6·0	6·6	6·6	6·94
3·6	2·6	2·8	2·7	4·0	5·6	4·7	4·3	3·9	2·1	2·4	2·5	4·06
2·2	2·0	2·8	2·5	2·0	2·2	1·9	1·7	1·8	1·3	1·7	2·2	2·59
2·2	2·1	2·9	2·0	1·0	2·0	2·0	2·2	1·9	1·7	1·6	1·5	2·22
7·1	5·2	5·7	7·0	4·3	3·4	4·0	3·2	8·7	9·0	9·0	9·2	4·08
9·0	7·0	7·0	7·4	6·1	5·2	4·6	4·0	3·0	4·0	4·8	1·9	5·93
—	—	—	—	—	—	—	—	—	—	—	—	—
8·2	5·3	4·6	4·2	4·0	4·3	3·8	3·7	4·1	4·0	4·1	3·7	4·48
8·9	7·4	6·1	4·3	4·8	6·5	5·8	3·8	3·6	3·6	5·7	6·0	4·89
9·7	7·2	8·5	8·0	6·6	5·9	5·8	6·2	5·7	4·2	4·9	7·8	6·34
7·2	6·0	6·1	7·7	6·7	5·0	5·2	6·9	5·5	6·0	5·9	5·4	6·53
6·4	4·7	5·5	6·5	7·3	7·2	6·4	6·2	5·6	6·6	7·4	7·4	5·45
9·0	9·0	9·5	9·0	8·2	7·9	5·0	6·4	6·6	6·7	6·3	7·1	7·70
—	—	—	—	—	—	—	—	—	—	—	—	—
6·3	3·7	8·4	8·6	6·0	5·9	5·9	8·5	9·0	9·2	9·3	9·0	7·66
11·0	10·2	8·5	8·8	8·1	9·0	10·0	9·1	9·8	9·0	9·4	9·2	9·22
9·5	8·6	6·6	7·0	6·4	6·8	6·1	6·0	6·2	5·7	5·5	5·5	8·54
5·9	5·4	6·0	5·8	5·5	6·7	6·3	8·0	7·9	6·7	6·2	6·0	6·13
7·2	8·5	7·8	6·0	5·6	5·6	5·3	6·5	7·0	7·0	7·5	7·1	6·93
6·7	5·0	6·5	6·5	4·6	4·7	7·5	9·6	8·8	8·6	8·4	8·8	6·63
—	—	—	—	—	—	—	—	—	—	—	—	—
8·0	5·8	5·8	5·8	6·2	7·4	7·6	8·2	8·0	8·1	7·1	7·5	6·30
4·88	5·43	5·38	5·30	4·09	4·75	4·39	4·85	5·02	5·09	5·20	5·37	5·10
6·0	7·1	7·4	7·8	6·6	6·0	7·7	7·9	7·2	6·8	6·8	6·8	7·63
11·1	10·2	9·2	9·3	9·0	7·8	9·0	10·1	8·7	7·9	7·9	7·3	9·91
11·8	9·4	8·6	9·1	10·0	9·3	12·0	7·7	8·7	8·4	8·1	9·8	9·22
11·3	10·0	9·6	9·0	8·3	7·7	9·3	8·5	8·2	8·4	8·3	8·0	9·88
12·6	10·5	9·1	9·4	9·3	10·7	9·9	10·9	10·5	11·3	11·0	11·2	10·65
—	—	—	—	—	—	—	—	—	—	—	—	—
7·4	7·7	7·6	7·5	7·7	7·0	6·0	5·5	7·8	7·7	7·7	7·3	7·70
7·0	7·0	7·0	7·2	6·9	6·8	6·7	6·2	6·5	6·0	6·1	6·1	7·11
6·5	6·5	7·2	7·0	7·0	6·2	6·7	5·9	6·2	6·0	6·0	5·1	6·34
6·5	6·6	6·6	6·9	6·8	6·9	6·7	6·2	6·1	5·2	6·0	6·0	5·97
6·2	5·5	6·1	6·0	6·0	5·2	4·0	6·0	8·5	9·3	7·1	6·2	6·45
10·3	10·4	9·2	9·5	9·4	7·9	8·4	8·4	8·0	8·8	8·1	8·2	8·50
—	—	—	—	—	—	—	—	—	—	—	—	—
11·8	11·0	11·2	11·0	10·2	10·8	10·0	9·9	10·0	8·6	8·6	8·5	10·34
13·4	12·0	12·8	12·7	12·0	10·3	8·7	9·3	11·6	11·6	12·0	11·0	10·49
15·0	15·0	12·1	11·8	11·5	11·6	14·0	12·8	13·2	12·9	13·7	13·5	12·25
12·0	11·2	11·1	12·0	11·1	10·1	11·5	11·8	12·3	12·5	12·5	12·0	11·93
14·3	14·0	14·0	11·8	11·2	11·1	12·1	11·8	11·9	11·7	12·7	13·4	12·19
11·3	12·0	12·1	10·7	10·2	11·1	11·1	11·6	11·8	11·8	11·4	11·7	12·60
—	—	—	—	—	—	—	—	—	—	—	—	—
15·5	15·6	15·0	14·3	12·5	11·5	10·2	10·9	9·0	10·0	9·8	10·8	11·54
13·2	13·0	13·2	13·6	14·0	12·2	12·0	12·0	11·8	11·0	11·3	10·2	11·61
13·0	13·7	14·3	14·8	13·0	11·8	11·1	11·2	11·7	11·6	11·6	12·5	12·55
15·0	14·9	14·0	14·0	12·3	13·0	12·1	11·7	11·7	12·0	11·9	12·1	11·98
17·0	16·3	16·8	15·0	13·7	13·0	12·2	11·7	11·7	11·4	11·9	11·7	12·80
15·1	14·7	15·1	12·7	13·8	12·5	13·0	13·0	12·9	13·0	12·2	12·1	13·08
—	—	—	—	—	—	—	—	—	—	—	—	—
13·5	13·2	13·4	11·4	12·1	11·1	10·9	10·5	11·1	11·1	11·0	10·6	11·66
11·8	12·5	11·9	11·5	11·2	10·0	9·2	9·2	9·0	9·8	9·3	8·8	10·39
10·2	10·2	10·4	9·2	9·3	9·8	9·9	10·8	11·0	10·5	10·3	9·9	9·62
9·9	9·9	9·3	9·0	9·3	9·0	8·7	10·8	9·3	9·0	9·1	9·0	9·23
11·19	11·19	10·90	10·53	10·16	9·64	9·74	9·71	9·87	9·83	9·72	9·62	10·13

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER. 1	8°3	8°0	8°8	8°5	8°7	8°4	8°7	10°0	8°1	8°0	8°5	8°0
2	9·6	10·1	10·6	8·8	8·0	8·0	8·7	8·2	8·0	8·4	7·8	8·2
3	—	—	—	—	—	—	—	—	—	—	—	—
4	10·7	8·5	10·6	10·7	10·4	10·2	10·0	10·2	7·9	9·9	8·0	8·0
5	13·0	12·2	12·7	13·7	14·0	14·0	13·0	12·0	11·9	11·8	12·0	11·2
6	8·4	8·2	9·0	8·2	8·9	8·8	8·5	9·7	8·6	8·0	9·0	8·0
7	9·4	9·3	9·5	10·0	9·4	10·4	9·9	8·6	9·0	8·0	8·9	8·3
8	8·5	9·0	10·4	13·8	11·8	11·7	11·8	11·8	9·0	8·7	9·3	10·1
9	9·8	11·2	10·8	11·0	11·7	12·2	12·2	11·0	10·9	11·0	12·1	11·0
10	—	—	—	—	—	—	—	—	—	—	—	—
11	12·0	11·5	12·1	12·3	13·3	13·7	13·5	12·4	11·3	9·4	9·7	9·7
12	11·5	12·0	10·2	12·1	12·8	13·0	12·3	11·8	11·7	10·3	11·8	11·1
13	10·2	9·5	8·5	8·0	8·3	8·1	8·1	8·7	10·0	9·8	9·0	8·0
14	8·3	9·4	9·3	9·2	9·4	9·0	7·8	8·2	8·7	8·4	8·0	8·0
15	8·0	7·8	8·0	8·2	8·6	8·2	8·6	8·1	7·8	8·5	9·0	10·0
16	9·0	11·0	11·0	12·0	12·4	12·7	14·8	12·8	9·8	10·2	11·0	11·0
17	—	—	—	—	—	—	—	—	—	—	—	—
18	15·5	13·6	14·0	13·8	13·9	13·9	15·2	13·8	14·6	13·6	13·9	14·3
19	15·7	15·0	15·1	14·6	14·8	14·4	14·5	14·5	14·7	14·1	13·9	14·3
20	10·8	10·0	10·0	10·6	9·3	10·0	9·9	8·2	9·3	9·5	10·0	10·0
21	8·5	8·8	9·0	8·7	9·0	9·8	10·0	10·0	10·2	10·1	9·7	10·0
22	8·0	8·6	9·0	9·2	8·5	8·6	8·7	8·5	9·6	10·3	11·0	11·0
23	9·0	7·8	7·2	8·0	8·3	8·8	8·3	8·0	7·5	8·2	7·9	8·3
24	—	—	—	—	—	—	—	—	—	—	—	—
25	6·5	7·2	6·5	6·2	6·3	6·4	6·8	7·0	7·1	7·9	8·0	7·8
26	5·8	8·0	5·8	6·5	5·6	4·9	5·4	6·0	6·5	5·5	4·3	6·8
27	4·4	5·0	5·1	6·3	6·0	6·0	6·2	6·1	6·5	6°0	6·8	6·2
28	7·0	7·8	6·8	6·4	9·0	8·3	9·0	9·9	11·3	10·7	10·0	10·6
29	8·0	11·8	11·1	12·0	12·0	12·0	12·7	13·8	9·2	10·7	12·1	9·8
30	14·0	12·4	10·4	9·8	11·1	12·2	12·2	13·0	11·2	12·0	12·3	11·0
Hourly Means	9·61	9·76	9·67	9·95	10·06	10·14	10·23	10·09	9·63	9·58	9·78	9·68
DECEMBER. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	10·0	10·2	9·2	9·7	9·3	9·8	9·5	10·2	10·4	9·8	10·0	9·3
3	8·0	8·5	7·3	6·3	6·1	7·6	4·0	6·0	2·6	3·8	5·0	4·2
4	3·7	3·0	3·0	3·2	3·6	4·7	2·9	2·3	1·9	3·1	3·1	3·3
5	2·5	5·1	5·1	6·0	5·1	6·2	6·1	5·5	5·6	6·0	6·1	5·7
6	5·0	5·9	5·3	5·8	6·3	6·0	6·1	6·7	5·3	6·2	5·7	6·0
7	9·2	10·1	11·0	8·8	10·0	7·2	7·0	7·3	7·0	6·4	6·9	6·8
8	—	—	—	—	—	—	—	—	—	—	—	—
9	4·1	3·8	5·3	5·1	6·1	6·7	6·7	7·1	7·1	7·0	7·0	7·0
10	6·1	5·6	6·8	7·7	7·7	8·1	8·2	9·4	10·4	10·5	11·2	10·3
11	11·0	10·0	10·9	11·2	11·1	11·1	10·8	9·9	9·5	9·3	10·0	9·8
12	10·0	12·0	12·0	13·9	12·2	13·2	11·7	9·5	9·5	9·8	8·2	8·6
13	10·0	9·0	9·7	9·2	9·1	8·0	8·4	8·2	8·8	8·2	8·6	8·3
14	8·5	8·0	8·4	8·0	10·0	9·8	9·8	9·3	10·2	8·2	8·3	8·3
15	—	—	—	—	—	—	—	—	—	—	—	—
16	8·2	8·1	8·1	8·2	7·8	7·8	7·6	9·0	9·4	9·0	9·7	8·3
17	7·0	7·9	7·5	7·0	8·6	8·1	9·3	9·3	7·9	8·8	8·6	8·0
18	9·5	9·8	10·0	10·8	10·8	10·5	10·5	8·7	8·8	8·2	8·8	8·2
19	8·8	8·3	8·6	8·7	9·0	9·8	8·7	8·4	8·0	8·3	8·6	7·2
20	7·4	7·7	8·4	10·5	10·1	9·0	9·6	9·3	9·0	10·2	9·1	9·2
21	9·0	9·8	9·6	10·4	11·3	10·4	10·5	10·0	9·9	10·0	11·0	10·0
22	—	—	—	—	—	—	—	—	—	—	—	—
23	15·4	18·2	17·0	16·5	15·7	16·0	16·1	16·4	14·9	14·4	12·1	13·6
24	13·4	13·7	10·8	12·4	13·2	12·9	9·8	10·0	10·1	10·0	10·0	10·9
25	—	—	—	—	—	—	—	—	—	—	—	—
26	13·2	15·2	15·7	15·0	16·0	16·2	16·2	15·0	16·0	14·5	13·4	14·0
27	15·0	15·5	16·0	15·7	15·0	15·7	13·2	14·8	11·8	13·0	12·3	12·8
28	11·8	13·8	13·0	11·0	11·7	12·6	11·2	12·8	10·6	10·8	10·2	10·8
29	—	—	—	—	—	—	—	—	—	—	—	—
30												
31												
Hourly Means	8·99	9·53	9·51	9·61	9·82	9·89	9·30	9·35	8·90	8·93	8·87	8·89

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
9°4	9°7	8°9	8°5	8°8	8°0	8°6	8°2	8°5	8°2	9°9	9°0	8°70
8·0	8·0	8·2	8·6	7·9	7·6	9·0	9·0	9·0	8·0	8·3	8·3	8·53
—	—	—	—	—	—	—	—	—	—	—	—	—
8·2	9·5	8·3	8·0	7·7	8·8	8·0	7·5	8·8	11·3	12·8	12·6	9·44
10·7	9·7	11·9	8·5	8·9	9·4	7·9	8·9	10·0	8·9	11·0	9·0	11·12
8·0	8·1	7·2	9·0	10·6	9·6	9·0	9·0	10·0	9·9	9·3	8·2	8·84
8·5	9·1	9·5	8·0	7·0	6·5	8·4	8·2	7·7	8·8	8·2	7·6	8·69
8·8	8·8	8·2	8·6	8·4	9·7	9·8	9·0	9·5	10·1	10·8	10·8	9·92
10·3	9·4	10·0	10·2	10·9	11·2	10·7	10·8	8·0	9·5	10·0	11·2	10·71
—	—	—	—	—	—	—	—	—	—	—	—	—
9·4	9·4	9·7	9·0	10·1	9·9	8·9	9·0	9·1	9·0	9·8	11·3	10·65
9·9	9·0	9·2	9·2	9·0	9·0	9·3	9·3	9·3	9·7	10·0	9·7	10·55
9·2	8·4	9·0	9·0	8·8	8·8	8·7	8·4	8·3	8·7	9·0	8·8	8·83
7·9	8·5	8·0	8·7	8·6	10·0	8·6	8·3	8·0	8·0	8·5	8·3	8·55
9·1	10·0	9·8	8·6	8·0	11·1	9·4	8·9	8·4	9·4	8·0	8·7	8·76
9·3	9·0	8·8	8·7	8·4	10·0	10·0	10·1	9·5	8·9	11·0	10·1	10·38
—	—	—	—	—	—	—	—	—	—	—	—	—
12·4	13·5	14·8	11·1	14·3	17·0	14·6	16·2	17·0	16·5	17·2	16·8	14·66
12·0	11·8	11·8	10·8	11·0	9·7	9·8	9·9	9·9	9·8	9·4	10·2	12·53
9·9	10·4	10·0	9·7	9·3	8·1	7·9	7·5	9·4	8·8	8·5	8·7	9·41
10·5	9·8	10·6	9·6	8·5	7·7	7·5	7·0	7·5	7·7	7·7	8·2	9·00
9·6	8·9	10·1	11·1	9·7	10·1	10·0	9·8	8·4	8·8	8·8	8·2	9·39
8·7	8·0	8·0	7·8	7·4	7·2	7·6	7·2	8·1	7·4	7·0	6·8	7·86
—	—	—	—	—	—	—	—	—	—	—	—	—
7·5	6·2	6·6	7·6	6·6	8·5	8·4	8·8	8·8	9·0	9·4	9·2	7·50
5·2	2·8	2·6	5·0	3·6	3·4	3·4	3·1	3·8	4·3	4·8	4·7	4·79
6·4	6·9	6·7	8·0	6·5	7·0	5·3	5·0	5·0	4·9	5·0	5·3	5·93
10·6	9·9	8·2	8·2	7·9	7·7	8·0	7·1	7·8	9·0	8·2	7·3	8·61
8·3	12·4	9·5	10·0	8·1	7·5	12·2	13·0	13·8	13·1	12·8	12·0	11·19
10·9	12·2	11·5	11·1	11·1	11·2	11·0	11·7	11·5	12·1	12·0	12·5	11·69
9·20	9·21	9·12	8·95	8·73	9·03	8·92	8·88	9·04	9·22	9·52	9·37	9·47
—	—	—	—	—	—	—	—	—	—	—	—	—
9·0	8·0	7·5	6·0	6·1	8·0	9·0	9·2	8·3	8·8	8·0	8·6	8·91
5·0	6·0	6·0	6·0	2·6	2·2	3·0	2·6	2·2	2·0	2·5	2·9	4·73
2·9	2·0	4·0	4·2	4·0	4·2	4·0	4·4	4·2	4·6	4·7	4·9	3·57
5·9	5·2	5·1	5·8	4·5	4·0	5·0	4·2	4·0	4·0	5·0	4·3	5·09
5·5	5·7	6·1	5·3	6·0	5·8	5·3	6·2	7·1	5·4	8·1	9·2	6·08
7·4	7·6	7·4	6·3	5·8	5·9	5·0	6·1	6·0	4·5	4·8	6·0	7·09
—	—	—	—	—	—	—	—	—	—	—	—	—
7·0	7·0	6·1	6·8	6·5	5·7	6·4	5·9	6·3	6·9	5·9	5·9	6·23
11·1	9·5	9·5	8·0	8·0	9·4	11·0	12·2	13·2	13·2	13·2	13·2	9·73
8·6	8·2	8·7	8·3	8·6	8·5	8·1	9·1	9·5	9·6	10·0	9·6	9·63
9·2	8·9	8·7	8·8	9·7	9·3	9·6	10·0	9·2	8·4	8·0	8·0	9·98
8·4	8·0	8·0	8·0	8·5	8·5	8·9	8·7	8·3	8·3	8·2	8·8	8·61
7·8	8·0	7·7	7·2	7·8	7·1	7·2	6·9	6·0	8·1	7·9	7·9	8·20
—	—	—	—	—	—	—	—	—	—	—	—	—
8·2	8·0	8·2	10·2	9·3	10·0	9·0	9·4	9·2	9·5	7·7	7·6	8·63
8·0	7·7	7·1	8·6	7·7	7·4	7·8	7·8	8·0	7·4	11·7	10·6	8·24
8·5	8·1	7·8	8·2	8·0	7·8	9·2	8·2	7·9	7·6	8·1	7·6	8·88
8·2	8·0	6·8	8·0	7·9	7·2	8·4	8·1	9·6	10·4	8·2	8·0	8·43
9·2	9·8	9·3	9·2	8·2	7·8	8·9	9·0	8·5	10·8	11·5	12·2	9·33
10·0	10·0	13·0	12·1	13·0	13·7	14·0	14·3	15·1	14·6	14·6	13·9	11·68
—	—	—	—	—	—	—	—	—	—	—	—	—
14·5	14·4	12·6	11·6	10·7	10·9	12·0	13·0	13·5	13·2	12·4	12·0	14·05
11·9	11·8	11·0	10·9	11·8	12·6	11·5	12·2	11·5	10·8	10·2	10·5	11·41
—	—	—	—	—	—	—	—	—	—	—	—	—
16·0	15·2	14·7	14·3	13·2	16·2	15·1	15·2	14·4	14·6	14·4	13·7	14·89
12·6	12·6	11·2	10·2	10·0	11·5	12·0	11·9	12·0	11·9	12·0	11·0	12·88
12·0	11·6	10·1	10·0	10·2	9·8	10·9	12·6	12·1	12·1	12·9	15·4	11·67
—	—	—	—	—	—	—	—	—	—	—	—	—
9·00	8·75	8·55	8·43	8·18	8·46	8·75	9·01	8·96	8·99	9·13	9·21	9·04

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY. 1	·21111	·21727	·21377	·20844	·18827	·18302	·17448	·16913	·17504	·16876	·19004	·18841
2	·20406	·20493	·16116	·13368	·14498	·16569	·16135	·16656	·16732	·17313	·16871	·15020
3	·17215	·18622	·17569	·17574	·17484	·17750	·17831	·18094	·16858	·19414	·19071	·19672
4	·18982	·17569	·16867	·18460	·18465	·18364	·14250	·13731	·14986	·17298	·18351	·18807
5	·20421	·19728	·18707	·18881	·20309	·19867	·19597	·19160	·20301	·21643	·21188	·19180
6	·20973	·20690	·20958	·20913	·20579	·19763	·20130	·21230	·21200	·21868	·20268	·21146
7	—	—	—	—	—	—	—	—	—	—	—	—
8	·15864	·12989	·12989	·13700	·15079	·14091	·13996	·13802	·14008	·13711	·12474	·15104
9	·12713	·11487	·14377	·11822	·13819	·12611	·10619	·12013	·13492	·14939	·14120	·14277
10	·16309	·15954	·15955	·16076	·16588	·16315	·14894	·15667	·14410	·16173	·15383	·14774
11	·18984	·13668	·15797	·15686	·14289	·14170	·14289	·14572	·17004	·15761	·17410	·18811
12	·16474	·16192	·14285	·14796	·14570	·14347	·14322	·16391	·14609	·15074	·17334	·16291
13	·12801	·12683	·12319	·12320	·13013	·13643	·12908	·12852	·13016	·11515	·12580	·13187
14	—	—	—	—	—	—	—	—	—	—	—	—
15	·14095	·13675	·13677	·12821	·15545	·12064	·11592	·11706	·16744	·15010	·14683	·16703
16	·12791	·11690	·11072	·12283	·10741	·12694	·11720	·17438	·11887	·12062	·13123	·14277
17	·13539	·14059	·14576	·14644	·12339	·13146	·14302	·15249	·14133	·13173	·13943	·14244
18	·11534	·12145	·11828	·12526	·14307	·14027	·14432	·13478	·11938	·14639	·15302	·14632
19	·14714	·14455	·14897	·15139	·14786	·14636	·15083	·14466	·14455	·16083	·16083	·16148
20	·16231	·15907	·15530	·15335	·16152	·14861	·15268	·15107	·14472	·13684	·14373	·16019
21	—	—	—	—	—	—	—	—	—	—	—	—
22	·13267	·13679	·16245	·17927	·17093	·16589	·16110	·16887	·16895	·17067	·17575	·17702
23	·16050	·16681	·16259	·17867	·16857	·16417	·16637	·16798	·17737	·16895	·16924	·17286
24	·18018	·18752	·18577	·18754	·18337	·18337	·17130	·17410	·17765	·17999	·18559	·20942
25	·17350	·15075	·15436	·16082	·15218	·16302	·15702	·15763	·17118	·16680	·16331	·17474
26	·14208	·14300	·15018	·15879	·17019	·15865	·14995	·16271	·17201	·17888	·18834	·19448
27	·18853	·18980	·18893	·18171	·18289	·18288	·18601	·18365	·18569	·19365	·20686	·20407
28	—	—	—	—	—	—	—	—	—	—	—	—
29	·17214	·16426	·15522	·15080	·15611	·16266	·14836	·16847	·18189	·14925	·17427	·16928
30	·17290	·17271	·17115	·17138	·17142	·14999	·17227	·16784	·17111	·16504	·17877	·17063
31	·16072	·14383	·13955	·13958	·14949	·14084	·12912	·13240	·13479	·14837	·14817	·14843
Hourly Means	·16426	·15973	·15775	·15876	·15996	·15717	·15295	·15811	·15994	·16237	·16689	·16940
FEBRUARY. 1	·16781	·15399	·15676	·15402	·16287	·15167	·15404	·15404	·15447	·16239	·16334	·16464
2	·19598	·18831	·19455	·19569	·18823	·18912	·17740	·17807	·18069	·18035	·18341	·18226
3	·16633	·15591	·14076	·14200	·14312	·13648	·14092	·13002	·14819	·14929	·14813	·14843
4	—	—	—	—	—	—	—	—	—	—	—	—
5	·13447	·12871	·13146	·13052	·09730	·09868	·12908	·13155	·12628	·14342	·14529	·14394
6	·11992	·12627	·11995	·16052	·13355	·16387	·15656	·14052	·15741	·14822	·14406	·14406
7	·13796	·13717	·12715	·12557	·12776	·12854	·13738	·12929	·13464	·13742	·13961	·14083
8	·15510	·16262	·16253	·18489	·19622	·20183	·19691	·19952	·20276	·20434	·20148	·21003
9	·19458	·17867	·17638	·17398	·19177	·17613	·18360	·17435	·18694	·18669	·19501	·19748
10	·17116	·17038	·17118	·17391	·17649	·15453	·16175	·16747	·18432	·17801	·16464	·17425
11	—	—	—	—	—	—	—	—	—	—	—	—
12	—	·11714	·09537	·09464	·09542	·10197	·11080	·09848	·09723	·10099	·12513	·13212
13	·14877	·14387	·13253	·13113	·14466	·14681	·15208	·11569	·13390	·14839	·14151	·13892
14	·12428	·13050	·11270	·11353	·11337	·11338	·11004	·11094	·11890	·13363	·14679	·15173
15	·15354	·14289	·14057	·14474	·13711	·12629	·13317	·12308	·13899	·11255	·13408	·16810
16	·09786	·09409	·07683	·09385	·09104	·08457	·08376	·08231	·10694	·12101	·10683	·11820
17	·12285	·12462	·10642	·11513	·12485	·12477	·12297	·13866	·16562	·15662	·16728	·17736
18	—	—	—	—	—	—	—	—	—	—	—	—
19	·19243	·17672	·18464	·15587	·14098	·15040	·13847	·14938	·14226	·14933	·15487	·17756
20	·13115	·12621	·13210	·13124	·16976	·16174	·16173	·15817	·16608	·16156	·16343	·15548
21	·17222	·15830	·17415	·17152	·16894	·19528	·19359	·19523	·16176	·17326	·18226	·18830
22	·16895	·16901	·17343	·17346	·17347	·17168	·16454	·16982	·18062	·19069	·20409	·21364
23	·23458	·22150	·21362	·19720	·17762	·15983	·15979	·16584	·16848	·14187	·16858	·17691
24	·15741	·15591	·14897	·12784	·13225	·13849	·14365	·14177	·16497	·18918	·18851	·19694
25	—	—	—	—	—	—	—	—	—	—	—	—
26	·25303	·25145	·26395	·25306	·22856	·19814	·20469	·20469	·21493	·21916	·21595	·21953
27	·23950	·21521	·22508	·20613	·21890	·20776	·21610	·21475	·22442	·22712	·22907	·23184
28	·20681	·19155	·18647	·18869	·19104	·18694	·16695	·16856	·17598	·17751	·18193	·20232
29	·20929	·17575	·15454	·14282	·13498	·11850	·11697	·12710	·13408	·12149	·15554	·13878
Hourly Means	·16917	·15987	·15608	·15528	·15444	·15150	·15260	·15077	·15888	·16068	·16603	·17004

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·19014	·19367	·20735	·20270	·21512	·21118	·21116	·21109	·18471	·15598	·13276	·18480	·19131
·18465	·19004	·18917	·18637	·20950	·20048	·15664	·15660	·17033	·17561	·17738	·16941	·17407
·21276	·20396	·20309	·21897	·18101	·17575	·17215	·17569	·17295	·18450	·17565	·18633	·18448
·18007	·18011	·18809	·18715	·21097	·19801	·19992	·19989	·19578	·18869	·19042	·19045	·18212
·18918	·21191	·20827	·19677	·29426	·18719	·18019	·18013	·19800	·18835	·19297	·20698	·19725
·21728	·22464	·22876	·21327	·20660	·20084	·19984	·20104	·18335	·18934	·18870	·18013	·20546
·17415	·16961	·16407	·16314	·16691	·15531	·18461	·16318	·13321	·13678	·12845	·12806	·14773
·14777	·15122	·15118	·16245	·17437	·17013	·16456	·17277	·17571	·15961	·15957	·15957	·14633
·17122	·17346	·17321	·18049	·17228	·17160	·15655	·15743	·16459	·16065	·16336	·16967	·16289
·16806	·16588	·17897	·17761	·17127	·16979	·16807	·15475	·16315	·15052	—	—	·16194
·16218	·16395	·16062	·16395	·16129	·16773	·12620	·12563	·12404	·12323	·12402	·12402	·14895
·14444	·14712	·15754	·15373	·16546	·13962	·12314	·12712	·13000	·12475	·14273	·14275	·13528
·15272	·16461	·15354	·14598	·16853	·17642	·14339	·15364	·15520	·14548	·11194	·12793	·14477
·15640	·15711	·14327	·15500	·15570	·15673	·16385	·15909	·15737	·15669	·15668	·14196	·14092
·14820	·15083	·15949	·16157	·16872	·15190	·13495	·11944	·14214	·12724	·14598	·12700	·14228
·14438	·15478	·15505	·15113	·16133	·14720	·16085	·16084	·15551	·14183	·14377	·15197	·14323
·16149	·16240	·16302	·15652	·17044	·18418	·17750	·17033	·17137	·18627	·17086	·17358	·16094
·14444	·15114	·15062	·14756	·13456	·13282	·14399	·13909	·13747	·14024	·14102	·13592	·14618
·18398	·18409	·20163	·20122	·20044	·19009	·18071	·17862	·16734	·16248	·16151	·16311	·17275
·17319	·17496	·18561	·18561	·18562	·18248	·18408	·18192	·17870	·18320	·18192	·18576	·17535
·20093	·18886	·18837	·19664	·19752	·19446	·19088	·19357	·18049	·17127	·16251	·17406	·18493
·16700	·17064	·17241	·19594	·19769	·19451	·19628	·18123	·18791	·18218	·17781	·14716	·17150
·21534	·18666	·19000	·19244	·19202	·18747	·17354	·19662	·18651	·18570	·19592	·17454	·17692
·18831	·18659	·19010	·19709	·18939	·19709	·18736	·18822	·18510	·18320	·18022	·17424	·18848
·16013	·14839	·17178	·17448	·17721	·17569	·17691	·18165	·18165	·18134	·17820	·17289	·16817
·17881	·18265	·18266	·18526	·17678	·17943	·17270	·16475	·16182	·16182	·16236	·15773	·17092
·15749	·16697	·18414	·16254	·17063	·17616	·17471	·16931	·17917	·17107	·16668	·17423	·15560
·17314	·17382	·17707	·17835	·18095	·17669	·17055	·16902	·16754	·16363	·16205	·16266	·16595
·17175	·16591	·18070	·18595	·19046	·18959	·18683	·17981	·17392	·16768	·16267	·16986	·16789
·18578	·18109	·18534	·18457	·18682	·17655	·16779	·17294	·18694	·19777	·16980	·15394	·18269
·17345	·16845	·16845	·18118	·17152	·16971	·17195	·17758	·15684	·16317	·15825	·15351	·15766
·16383	·16679	·15770	·15861	·18523	·17037	·15558	·15861	·16207	·14342	·13290	·12862	·14263
·15318	·15840	·16225	·16401	·16638	·17080	·16226	·15836	·15998	·15853	·14230	·13794	·15689
·16519	·15289	·15585	·17414	·14974	·13861	·15372	·14962	·15042	·15278	·15248	·15631	·14575
·20887	·18115	·20917	·21285	·21819	·21149	·20744	·20039	·21645	·20467	·20591	·19718	·19842
·19111	·19035	·18664	·18382	·17539	·16277	·17174	·16770	·17105	·16458	·16855	·17312	·17989
·18583	·19122	·19856	·19803	·19802	·20507	·19585	·19760	·18157	·16979	·17644	·18540	·18655
·13333	·12263	·12571	·15021	·14777	·13454	·13294	·15100	·15379	·14748	·12586	·13995	·12346
·15193	·14123	·14206	·15001	·15975	·12861	·12600	·13021	·12678	·12468	·11816	·11979	·13798
·13860	·14242	·15164	·15270	·16059	·16250	·15156	·15161	·17243	·16654	·13731	·12547	·13747
·13205	·15899	·18281	·18282	·18905	·20791	·19513	·18313	·17777	·14597	·13753	·12817	·15060
·15494	·14244	·12582	·15140	·17095	·07352	·08222	·11147	·08775	·10354	·10969	·10613	·10728
·13274	·17697	·16649	·17165	·16924	·16204	·16991	·16887	·17324	·16780	·16228	·15806	·15298
·15291	·16148	·16735	·17999	·18715	·20004	·17716	·17718	·17792	·18232	·19853	·18673	·16915
·17245	·17518	·18803	·20928	·20642	·20642	·21813	·22494	·20688	·19905	·20832	·18556	·17668
·13214	·16059	·16853	·18027	·16753	·17539	·16725	·15741	·15038	·16010	·17070	·16891	·17312
·10040	·19946	·19733	·20221	·20421	·20418	·21117	·21286	·21189	·21185	·23954	·23747	·19529
·18045	·16995	·16763	·17768	·18994	·19533	·21522	·20388	·21255	·19213	·18863	·17296	·18551
·21456	·19488	·19494	·20626	·19694	·20455	·20578	·23621	·25877	·21696	·24177	·24672	·18763
·22137	·24054	·23846	·24237	·25133	·24993	·26733	·26273	·26276	·24675	·22805	·22209	·23587
·23253	·21737	·20476	·20477	·21487	·21649	·20286	·19052	·19551	·18544	·18007	·19542	·21235
·20925	·20486	·20408	·20411	·20591	·20404	·20083	·20520	·20280	·20224	·20576	·20315	·19488
·17087	·16972	·19466	·18298	·17592	·20352	·19522	·19345	·20306	·19866	·18987	·19342	·16672
·17758	·17308	·17700	·18367	·18569	·18096	·17967	·18093	·18134	·17472	·17249	·17024	·16869

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	·19343	·17254	·16196	·17682	·16734	·16903	·11628	·12456	·14130	·13419	·15811	·18146
	2	·17658	·18188	·18274	·18365	·17405	·17936	·16452	·09644	·13241	·18267	·15289	·14947
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·19248	·18450	·17685	·19175	·19882	·19881	·19877	·20592	·21506	·22365	·22928	·21652
	5	·21930	·21843	·21856	·21025	·20762	·21495	·20230	·22110	·21989	·23675	·24185	·22685
	6	·15609	·16702	·15602	·15495	·15849	·15619	·16781	·17601	·22079	·19178	·19510	·19346
	7	·16800	·13933	·15023	·11125	·12325	·12778	·11938	·11834	·11837	·11966	·16033	·16095
	8	·12365	·12408	·11600	·11152	·15501	·16549	·16548	·19393	·18393	·18210	·18385	·20173
	9	·19736	·20732	·19823	·20427	·20259	·19626	·17409	·17755	·18471	·18119	·16690	·16690
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·25237	·24444	·23677	·24607	·23984	·24186	·24899	·25469	·26683	·25621	·25798	·27643
	12	·25748	·24998	·24446	·24051	·24228	·23571	·24019	·24852	·24501	·25465	·24200	·25495
	13	·22249	·21469	·21646	·21905	·21112	·21118	·20236	·22201	·22438	·23570	·23393	·24762
	14	·23850	·22904	·22971	·21730	·19388	·20682	·18183	·18838	·21144	·22082	·21825	·21355
	15	·23986	·24551	·24879	·23511	·22775	·21516	·22862	·23668	·24160	·24752	·23623	·24151
	16	·23351	·23966	·24070	·24352	·21203	·21297	·22230	·23657	·20597	·23364	·23312	·23554
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·17664	·17580	·17321	·17061	·17510	·16900	·17161	·17241	·16442	·17711	·17069	·17958
	19	·18888	·19895	·20540	·20350	·19449	·15333	·15773	·14614	·15680	·15581	·16486	·18575
	20	·23805	·23365	·21872	·21316	·18625	·18531	·19162	·21006	·27683	·24783	·25988	·24387
	21	·21849	·22203	·21843	·21569	·22503	·22028	·21112	·22488	·23442	·23876	·23247	·23336
	22	·19183	·18923	·17991	·18846	·20743	·19817	·20434	·20995	·22351	·22362	·21174	·21732
	23	·20680	·20683	·20806	·20792	·19897	·19443	·20239	·18465	·22781	·23430	·23166	·21830
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	·20606	·16120	·10191	·10032	·11695	·13399	·10832	·12600	·14292	·17703	·12415	·13457
	26	·13403	·13586	·14450	·13745	·13581	·13756	·13405	·12520	·13199	·13729	·11876	·13463
	27	·13656	·15722	·18264	·17686	·17689	·18497	·18483	·19588	·19710	·20613	·21158	·20808
	28	·23220	·22960	·22331	·22617	·22182	·22509	·22391	·23255	·23691	·23485	·23810	·24622
	29	·21777	·21010	·20796	·20494	·23568	·26478	·17879	·18604	·20195	·20178	·18105	·13999
	30	·19259	·18436	·19001	·18325	·18960	·20256	·21204	·21025	·23659	·23344	·24648	·23212
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	·20042	·19709	·19275	·19194	·19147	·19235	·18479	·18941	·20164	·20452	·20351	·20650
APRIL.	1	·27641	·27992	·27820	·27448	·26550	·28438	·27825	·31886	·28307	·32231	·34321	·33034
	2	·24012	·19595	·15705	·12121	·15446	·13894	·13541	·14474	·16689	·16425	·19626	·18443
	3	·16537	·16394	·16245	·16112	·16543	·16220	·15607	·14539	·15089	·16670	·17682	·13707
	4	·14243	·11625	·13542	·09765	·08726	·09518	·09143	·10523	·11654	·12810	·15376	·16889
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·18636	·15279	·12651	·10502	·10658	·10483	·11422	·12036	·11063	·17073	·14300	·14666
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·19862	·19476	·19845	·19485	·18563	·18741	·19358	·19638	·20874	·20516	·21378	·22458
	9	·23311	·23982	·19049	·23557	·24898	·24099	·22964	·24549	·23028	·25442	·27322	·26172
	10	·24590	·24822	·23073	·22981	·21723	·22104	·23122	·21969	·24324	·25256	·26026	·26223
	11												
	12												
	13	·22461	·23886	·20040	·20206	·23110	·19677	·18966	·18105	·18909	·18019	·19561	·19389
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·26546	·25476	·22464	·21655	·22900	·23174	·24219	·27683	·28405	·29008	·29466	·30456
	16	·33514	·26400	·25883	·22024	·22291	·22507	·23940	·21854	·25904	·27848	·29632	·28516
	17	·34638	·35571	·35923	·36011	·38104	·35757	·36189	·38169	·39026	·38411	·35670	·34811
	18	·28327	·30060	·29129	·29137	·27708	·28231	·25880	·26393	·29899	·29521	·33147	·29907
	19	·22372	·20368	·17288	·20402	·20973	·22160	·22703	·27066	·25750	·21721	·20111	·28488
	20	·14192	·14800	·14902	·19155	·19280	·19329	·20223	·21227	·21819	·23807	·22053	·24359
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·22650	·22643	·23049	·22925	·23811	·24489	·23507	·23003	·23983	·23079	·22823	·24659
	23	·23301	·21978	·21787	·20804	·20020	·21455	·20997	·23089	·25772	·26454	·25801	·26578
	24	·25020	·24501	·24511	·25248	·26390	·26747	·26751	·24402	·27621	·27102	·26993	·26002
	25	·21549	·21900	·20413	·21066	·22566	·26822	·28145	·29066	·30670	·30395	·31956	·30506
	26	·26339	·24851	·23417	·23990	·25284	·25896	·26107	·31181	·38019	·34299	·35398	·35222
	27	·29695	·31348	·33464	·34632	·34016	·34108	·35350	·37699	·39438	·41048	·39051	·37885
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·38324	·38264	·39273	·38850	·37989	·39626	·39232	·39450	·40481	·40516	·40179	·40092
	30	·42548	·43194	·42549	·42555	·42056	·43077	·44538	·46200	·44049	·43538	·43538	·45575
	Hourly Means	·25231	·24539	·23557	·23462	·23896	·24198	·24336	·25400	·26555	·27139	·27453	·27523

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·6428	·16651	·16608	·16874	·17047	·17577	·17573	·17394	·16009	·17394	·17569	·17569	·16891
·8102	·17581	·18126	·18940	·19565	·19742	·19806	·20344	·20251	·20251	·19890	·19796	·17628
·2306	·22579	·22891	·23057	·24411	·22962	·23844	·23716	·22186	·22512	·22161	·21014	·21519
·1690	·21301	·21168	·20305	·21813	·20878	·18878	·16190	·14753	·14034	·15662	·12285	·20485
·1684	·21046	·20700	·22410	·20952	·20592	·20059	·20502	·20259	·19900	·18941	·18500	·18913
·1509	·15756	·14969	·22186	·16819	·17688	·17689	·17328	·16468	·16030	·15853	·14911	·14996
·1754	·17278	·18977	·18790	·18690	·19391	·20659	·20944	·21026	·20176	·19991	·19803	·17715
·1401	·17676	·18571	·18761	·18313	·17240	·17491	·17575	·15279	·16690	·17041	·16515	·18095
·3987	·25098	·28792	·29017	·27565	·25579	·24431	·24058	·23968	·23702	·23793	·24147	·25308
·5092	·25094	·25872	·25680	·29432	·25669	·26857	·22264	·23000	·24014	·22789	·21808	·24714
·5142	·25117	·24944	·24944	·25515	·25136	·24944	·24640	·24874	·24357	·20330	·23368	·23309
·5448	·25272	·25525	·26509	·25590	·25262	·25141	·24935	·25637	·27906	·25620	·24996	·23451
·3010	·25480	·26516	·27043	·27043	·27504	·27831	·27546	·26358	·25564	·25491	·25792	·24984
·4276	·24396	·23089	·20820	·23735	·21193	·19258	·19155	·18985	·20609	·20357	·20516	·22095
·9283	·19541	·18583	·18589	·19873	·20227	·19551	·20000	·19451	·20459	·18509	·18603	·18345
·1877	·20242	·19999	·22308	·23457	·21568	·24265	·27087	·24638	·24066	·23863	·23686	·20205
·6696	·25818	·24316	·26397	·24405	·23784	·23753	·22956	·23153	·22348	·23165	·22287	·23317
·3330	·24058	·24449	·24312	·23016	·24636	·24066	·22686	·22950	·23202	·23202	·20991	·23017
·1855	·23177	·23475	·23551	·22905	·22240	·21427	·20291	·21090	·18381	·18910	·18645	·20853
·2095	·21849	·23562	·23178	·22975	·21739	·21626	·19378	·18479	·19378	·19378	·20162	·21084
·3374	·15228	·15579	·17413	·17379	·14624	·14855	·14602	·14342	·13392	·13392	·12598	·14172
·3698	·14112	·14511	·15641	·17052	·17412	·17181	·18110	·17773	·17119	·15118	·14682	·14722
·1503	·21315	·20459	·21410	·20483	·21310	·20405	·24371	·21886	·25588	·24993	·24984	·20345
·2566	·21998	·20929	·24654	·23744	·24730	·23437	·21365	·22790	·23888	·22816	·23470	·23228
·1878	·15317	·17899	·20153	·20081	·19411	·16086	·17949	·16938	·17942	·18232	·19862	·19014
·2775	·23174	·24036	·24039	·24754	·24550	·24540	·27540	·26754	·26666	·24850	·22951	·22882
·20910	·20971	·21327	·22199	·22254	·21640	·21371	·21243	·20741	·20983	·20458	·20267	·20417
·0898	·35738	·33662	·33537	·32539	·31544	·30736	·29627	·29625	·31596	·24674	·22886	·30023
·2226	·20501	·21470	·22297	·21007	·21474	·18039	·18817	·19473	·19027	·17627	·16940	·18207
·38	·13751	·15131	·21479	·17819	·17056	·17122	·18085	·17817	·13707	·15443	·16319	·16613
	·17089	·17833	·19374	·16917	·16215	·15356	·15261	·17020	·17627	·18146	·18503	·14612
	·16917	·20759	·20469	·18528	·18715	·19724	·18571	·20139	·19569	·19569	·19568	·16086
	·24479	·26685	·23686	·28409	·23533	·22869	·22738	·22862	·24402	·22443	·24549	·22091
	·29675	·28800	·28162	·26483	·23738	·24500	·25052	·24291	·23761	·27235	·29664	·25313
	·27083	·27431	·28619	·28186	·27000	·25904	·25464	·25845	·24634	·25640	·22916	·25024
·18444	·21951	·22057	·22584	·23731	·22824	·22715	·24025	·23706	·24662	·24244	·24336	·21567
·28811	·28714	·28636	·32647	·34749	·35055	·32937	·33278	·33097	·31661	·34495	·33794	·29139
·28744	·28085	·30965	·30955	·40615	·32657	·32327	·31701	·31225	·32296	·33691	·35125	·29103
·33834	·35378	·33302	·33124	·29007	·29007	·26010	·23086	·23082	·25471	·28967	·30703	·32961
·29503	·25321	·24882	·25240	·26988	·25025	·25765	·17935	·16309	·20422	·20246	·20862	·26160
·22555	·22738	·19902	·19907	·20907	·20264	·22558	·17568	·13241	·14390	·12857	·13208	·20397
·19952	·19099	·21494	·22944	·25975	·24675	·19962	·21708	·21845	·20520	·21400	·21375	·20650
·26103	·24011	·24762	·22202	·23841	·21797	·21542	·20544	·22407	·21539	·22407	·22669	·23102
·26797	·22298	·23871	·23357	·24086	·25620	·24205	·24365	·26396	·26657	·24613	·23961	·23886
·24890	·28771	·32519	·28523	·30925	·33143	·30699	·28482	·27808	·23726	·23725	·22461	·26957
·30206	·32618	·35073	·34038	·29066	·30594	·32172	·26374	·28295	·24574	·24704	·26082	·27869
·37596	·36672	·38311	·37417	·40416	·36108	·33900	·34336	·33895	·34603	·33955	·32552	·32490
·37951	·38377	·40192	·37969	·38694	·36605	·40082	·39615	·41796	·39083	·36652	·37002	·37156
·40091	·41741	·41327	·43011	·42341	·42681	·42779	·43411	·41429	·43165	·43192	·43311	·40865
·44630	·44124	·44377	·44126	·45057	·45167	·43953	·43110	·44198	·44391	·44548	·42780	·43912
·79	·27614	·28467	·28481	·28969	·27848	·27255	·26224	·26317	·26243	·26108	·26155	·26269

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 :
MAY.	1	·43306	·44124	·44716	·43102	·41398	·42927	·43700	·33379	·32656	·34786	·36079	·3
	2	·27720	·29461	·31209	·30768	·30774	·30761	·33866	·34266	·34629	·33929	·33774	·3
	3	·42947	·28042	·30711	·30327	·37967	·34002	·31188	·33475	·35397	·36187	·36487	·3
	4	·37918	·38031	·37799	·34689	·30302	·29947	·30378	·33161	·36213	·37851	·38928	·3
	5	—	—	—	—	—	—	—	—	—	—	—	
	6	·26964	·25946	·26651	·25594	·25968	·24988	·28677	·28233	·31650	·31059	·29663	·2
	7	·15666	·15501	·15267	·16204	·16562	·19967	·21487	·23181	·25385	·24155	·20909	·2
	8	·19144	·18854	·18625	·19470	·19289	·19635	·18313	·19080	·21205	·21973	·25724	·1
	9	·21999	·23340	·24084	·23398	·23772	·24329	·24018	·26826	·26173	·28733	·22894	·2
	10	·13691	·14620	·11446	·11417	·13198	·13096	·14298	·16129	·18433	·17133	·18370	·1
	11	·28598	·28189	·21654	·20574	·17516	·16697	·16159	·17310	·19164	·18264	·16957	·1
	12	—	—	—	—	—	—	—	—	—	—	—	
	13	·24781	·24885	·30361	·25448	·24962	·25979	·27261	·28196	·28922	·25922	·23786	·22
	14	·24635	·24640	·23251	·25955	·24516	·25114	·26665	·25345	·27562	·26904	·28579	·28
	15	·23740	·23752	·24548	·24374	·25064	·24405	·25348	·25478	·24546	·25376	·25593	·27
	16	·24921	·25201	·26029	·26522	·26002	·23915	·24202	·24427	·27178	·26360	·25226	·26
	17	·35470	·35044	·34849	·34746	·34182	·38024	·39142	·44010	·47613	·40182	·38293	·40
	18	·34314	·35947	·34006	·35329	·36651	·40429	·43576	·40189	·39946	·36615	·41828	·38
	19	—	—	—	—	—	—	—	—	—	—	—	
	20	·31688	·32047	·30930	·32314	·30180	·30885	·30580	·34577	·35674	·35589	·38050	·35
	21	·35425	·35193	·34348	·34608	·35808	·34947	·33858	·35984	·35769	·36758	·37253	·37
	22	·35473	·35580	·36170	·37741	·38060	·36257	·35855	·37636	·41719	·41011	·40683	·38
	23	·34210	·33769	·32306	·32402	·32318	·34900	·35069	·35069	·35770	·36027	·39373	·38
	24	·26812	·26949	·28909	·27354	·29082	·29002	·29719	·29034	·31589	·28303	·29734	·30
	25	·28534	·30069	·30758	·29846	·29093	·32359	·31252	·31685	·30777	·32219	·29717	·31
	26	—	—	—	—	—	—	—	—	—	—	—	
	27	·28431	·31034	·31297	·39597	·30764	·31774	·32461	·34131	·35922	·36374	·35432	·37
	28	·39984	·40131	·40620	·40217	·40091	·37737	·38983	·39095	·40119	·39954	·39781	·39
	29	·43082	·43363	·43449	·43360	·34870	·39450	·37891	·39456	·39722	·41990	·41428	·40
	30	·40693	·40351	·46557	·44492	·45631	·41826	·43706	·40374	·40680	·41839	·49112	·45
	31	·44329	·44587	·46227	·43456	·44833	·42764	·42764	·45346	·45087	·46839	·44473	·45
	Hourly Means	·30906	·30691	·30990	·30863	·30328	·30536	·31127	·31680	·32944	·32679	·32964	·32
JUNE.	1	·42022	·42882	·42794	·43740	·43659	·43657	·43542	·45894	·50113	·48213	·47945	·4
	2	—	—	—	—	—	—	—	—	—	—	—	
	3	·48900	·49949	·50240	·46406	·49539	·49246	·51095	·48577	·49237	·51901	·51958	
	4	·48885	·45301	·47380	·48829	·48852	·48572	·48028	·49655	·52596	·52337	·51157	
	5	·41938	·41939	·44178	·45048	·44524	·44261	·44001	·43825	·49429	·51799	·52815	
	6	·48738	·45295	·45562	·45211	·45565	·46684	·46944	·49232	·50979	·54708	·54699	
	7	·40435	·40446	·45564	·40751	·37723	·41135	·41887	·46412	·48626	·50387	·46510	
	8	·35572	·27521	·27781	·27263	·29092	·30799	·29546	·31114	·35075	·37108	·35222	
	9	—	—	—	—	—	—	—	—	—	—	—	
	10	·33221	·31619	·34936	·33986	·31663	·32495	·34030	·32797	·31230	·33068	·34696	
	11	·35783	·33403	·34582	·33412	·34072	·33688	·34572	·36110	·38062	·36801	·36578	
	12	·35166	·37546	·34904	·33399	·35200	·35342	·37141	·34156	·33719	·33362	·36739	·36
	13	·26246	·26167	·26169	·27584	·26433	·26191	·26344	·26647	·32147	·32902	·37292	·36
	14	·29936	·29329	·30408	·29229	·28607	·29408	·31440	·31492	·31558	·28346	·27495	·27
	15	·33819	·31776	·31036	·28524	·28674	·29736	·30453	·32206	·34647	·37599	·36420	·35
	16	—	—	—	—	—	—	—	—	—	—	—	
	17	·39262	·38722	·37445	·38963	·36500	·36169	·37937	·38339	·44388	·44471	·44642	·43
	18	·39845	·40260	·40434	·39701	·37909	·41012	·42741	·44492	·43794	·44904	·40706	·44
	19	·38220	·37913	·38380	·39311	·39785	·39394	·40281	·44995	·42756	·44473	·42154	·40
	20	·29117	·28557	·28651	·31189	·28479	·30037	·30767	·30589	·32497	·31252	·30423	·30
	21	·27178	·26058	·26546	·26720	·26925	·26488	·27527	·28343	·29889	·29344	·29209	·31
	22	·25066	·26425	·26865	·26719	·26806	·26922	·28165	·28130	·27628	·30809	·29679	·28
	23	—	—	—	—	—	—	—	—	—	—	—	
	24	·30604	·28806	·28193	·30313	·31206	·30062	·31371	·35511	·35582	·34927	·34838	·35
	25	·35958	·36050	·36223	·34402	·35356	·35180	·35176	·36264	·39392	·40579	·40810	·42
	26	·47663	·48693	·49556	·46969	·46852	·46247	·47335	·49847	·49846	·48437	·48708	·48
	27	·46744	·47287	·46305	·47355	·44280	·44104	·44020	·43669	·43663	·42972	·46149	·45
	28	·47777	·48045	·46699	·46250	·44447	·45624	·45885	·46844	·47957	·49581	·48081	·45
	29	·52976	·45744	·43038	·46240	·45379	·47151	·48763	·50267	·53723	·52233	·53433	·53
	30	—	—	—	—	—	—	—	—	—	—	—	
	Hourly Means	·38243	·37437	·37755	·37501	·37101	·37584	·38440	·39416	·41134	·41701	·41534	

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
5448	·37942	·35573	·35608	·34638	·35334	·33200	·32328	·30333	·29674	·29586	·27713	·36512
7251	·39256	·40178	·41303	·41829	·42208	·42221	·42577	·44187	·45711	·44309	·42512	·37249
2375	·30503	·29928	·29937	·32848	·35268	·37017	·32887	·35209	·36549	·37205	·37050	·34113
0891	·30431	·31726	·31204	·31511	·32393	·31388	·31745	·29444	·30594	·28023	·26378	·32866
—	—	—	—	—	—	—	—	—	—	—	—	—
7401	·23954	·24427	·25999	·22577	·19292	·18287	·15381	·14958	·15349	·15612	·15662	·24001
0207	·24459	·22238	·21332	·21587	·21371	·20719	·20542	·19967	·18912	·19352	·19172	·20382
1715	·22207	·21950	·23575	·21585	·23760	·22890	·21610	·21135	·23235	·21833	·21540	·21136
2641	·22429	·21571	·18483	·19473	·14647	·15867	·13190	·13440	·13089	·12705	·12801	·20584
5189	·17316	·16717	·17432	·17926	·18970	·16476	·16157	·16324	·16321	·17859	·17905	·16118
6799	·20717	·20249	·22806	·20745	·21982	·27413	·21154	·19871	·19705	·20310	·21192	·20664
—	—	—	—	—	—	—	—	—	—	—	—	—
21082	·22333	·22485	·21825	·22857	·23260	·22747	·21140	·23748	·22003	·22437	·22881	·24240
26742	·29134	·27791	·28544	·23988	·25976	·22534	·23278	·24726	·24909	·23299	·26232	·25584
27350	·29474	·29853	·30424	·31091	·32907	·30524	·30085	·28284	·26210	·24747	·24210	·26881
30291	·35150	·36273	·39155	·38980	·38215	·34300	·37316	·37491	·36627	·37126	·33308	·30866
41561	·50001	·50996	·51059	·50333	·47742	·48560	·43573	·43568	·39720	·37599	·36403	·41807
43681	·41352	·42791	·43576	·43503	·41255	·39043	·38669	·39507	·39275	·38544	·34048	·39268
—	—	—	—	—	—	—	—	—	—	—	—	—
37948	·37999	·36860	·36829	·37047	·35918	·35078	·31664	·34029	·33340	·34095	·34532	·34326
41266	·37851	·36554	·36750	·35800	·37057	·37437	·36002	·38661	·36689	·34820	·35824	·36340
39225	·37786	·38878	·35567	·35839	·35839	·34383	·33686	·34342	·33961	·35199	·35087	·36877
36874	·33016	·34579	·32225	·31862	·29692	·32078	·29086	·26681	·27099	·28769	·25850	·32834
31110	·29713	·29396	·28150	·31024	·31202	·30968	·30760	·29518	·29861	·28273	·28348	·29350
31649	·31772	·31024	·32697	·31336	·33606	·28772	·29844	·27334	·27469	·28511	·28270	·30427
—	—	—	—	—	—	—	—	—	—	—	—	—
34663	·34582	·37351	·37994	·38752	·38499	·37201	·37750	·37230	·38241	·40670	·39921	·35727
42303	·41106	·43435	·44866	·46128	·44862	·43791	·44097	·42746	·44826	·42913	·42649	·41657
42286	·43594	·45640	·44891	·42832	·44070	·45645	·43428	·44033	·44727	·41870	·40601	·42174
44341	·44386	·42914	·44859	·47925	·48991	·46342	·45630	·42886	·43121	·41508	·43820	·44097
44135	·43795	·43540	·43120	·45442	·41055	·38278	·39850	·39197	·41255	·40427	·41520	·43222
·32786	·33121	·33144	·33156	·33314	·33162	·32339	·31238	·31064	·31055	·30652	·30201	·31826
6511	·47889	·49180	·50563	·48125	·47603	·45433	·44265	·43654	·43828	·43396	·42445	·45804
—	—	—	—	—	—	—	—	—	—	—	—	—
4	·53810	·53768	·56374	·48845	·51418	·53374	·52859	·53652	·52296	·46684	·47974	·51098
9	·54540	·57404	·56781	·54569	·53988	·54548	·52470	·53949	·44699	·42453	·42453	·50534
	·49420	·49211	·51468	·44917	·47714	·47115	·40272	·42038	·42631	·41935	·42275	·45912
	·50270	·48241	·48245	·42284	·42108	·36980	·39979	·37499	·38610	·37048	·23219	·44771
	·45191	·44488	·40188	·43848	·38798	·35767	·32277	·30718	·27917	·25568	·25871	·40225
	·38889	·32983	·31533	·33007	·33976	·31953	·30628	·33103	·31956	·32351	·29989	·32562
	—	—	—	—	—	—	—	—	—	—	—	—
	·35293	·38631	·42159	·37557	·36611	·37176	·35546	·36897	·37433	·34785	·35712	·35010
	·38374	·36840	·35669	·34751	·37283	·37108	·35700	·35638	·35208	·33875	·32794	·35556
33461	·32311	·33351	·34080	·35526	·33756	·31931	·26891	·27271	·26198	·27521	·26946	·32004
33946	·32511	·36097	·35674	·34910	·34589	·33570	·30291	·30168	·28819	·28819	·28561	·30784
28679	·32629	·32299	·34145	·33536	·32112	·33784	·32868	·33470	·31635	·31094	·31244	·30939
32485	·35057	·33236	·32990	·33315	·32815	·33297	·30558	·35289	·33591	·32422	·32689	·32832
—	—	—	—	—	—	—	—	—	—	—	—	—
40962	·42396	·47031	·48225	·46822	·46550	·45360	·44211	·40875	·39968	·37902	·39099	·41664
44054	·46307	·48785	·49812	·47742	·45873	·44739	·42128	·44231	·43540	·42236	·40255	·42342
37565	·38707	·37623	·34177	·32957	·33669	·30408	·28989	·30240	·30133	·29614	·30304	·36783
28487	·29340	·33081	·29684	·29383	·29648	·31250	·29094	·26271	·28128	·28128	·28218	·29715
30860	·29444	·28408	·28638	·30703	·28114	·27761	·29406	·28645	·25316	·25594	·24755	·28054
31103	·31870	·33835	·37953	·29994	·30368	·29453	·27089	·26947	·27111	·27459	·25245	·28767
—	—	—	—	—	—	—	—	—	—	—	—	—
37051	·37474	·37359	·35891	·35094	·37597	·40412	·39231	·35997	·37079	·37004	·38882	·34830
44435	·46112	·46839	·46514	·47970	·45462	·45606	·45617	·45988	·46248	·48095	·48347	·41885
51627	·48983	·47457	·46948	·47194	·48144	·46796	·46313	·46223	·46287	·46966	·46739	·47869
45401	·48204	·46505	·49008	·49032	·52252	·51134	·52682	·51452	·50666	·49591	·50145	·47472
606	·50184	·50658	·52827	·52827	·53428	·50881	·49505	·49123	·46245	·46253	·52629	·48731
	·54829	·55464	·53666	·53650	·55506	·53364	·56165	·56483	·56285	·54658	·54181	·52142
	—	—	—	—	—	—	—	—	—	—	—	—
	901	·42431	·42632	·41114	·41195	·40368	·38993	·39033	·38073	·37257	·36837	·39612

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	·53861	·53129	·53155	·54133	·51715	·50259	·50973	·52348	·54407	·56897	·57503	·5[illegible]
	2	·56671	·55994	·55143	·59117	·54822	·56279	·55490	·53100	·53494	·53233	·54524	·5[illegible]
	3	·55577	·53922	·54015	·54017	·53987	·55718	·53592	·53296	·55119	·55305	·58841	·5[illegible]
	4	·51419	·52762	·52763	·53307	·53453	·54167	·54166	·52992	·52759	·49619	·47620	·4[illegible]
	5	·52339	·53264	·53493	·43011	·49718	·42889	·46069	·46462	·48758	·46990	·50578	·5[illegible]
	6	·55511	·54158	·54158	·53646	·54565	·52047	·52334	·53333	·53899	·54543	·56614	·5[illegible]
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·41843	·40174	·39773	·40769	·40376	·40795	·45388	·49204	·49940	·53275	·53141	·5[illegible]
	9	·49301	·52015	·54315	·53885	·53884	·56097	·55706	·54886	·54433	·54626	·59418	·5[illegible]
	10	·57113	·52972	·50767	·55903	·56037	·55903	·54501	·56659	·57689	·57285	·58449	·5[illegible]
	11	·56740	·57855	·57115	·56848	·54999	·55175	·54994	·57902	·56027	·58691	·60265	·5[illegible]
	12	·55877	·55838	·56872	·56011	·55732	·54011	·55176	·55175	·55644	·57409	·57803	·5[illegible]
	13	·54155	·54476	·54528	·54142	·53840	·54069	·53568	·55018	·55742	·54108	·54251	·5[illegible]
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·53163	·52447	·50387	·50904	·49623	·50991	·50819	·49014	·51161	·51075	·50813	·5[illegible]
	16	·48220	·50120	·49173	·50730	·48070	·50383	·50034	·50122	·54842	·56310	·56117	·5[illegible]
	17	·53687	·54152	·51794	·50472	·49865	·51171	·52950	·54412	·54151	·54523	·56506	·5[illegible]
	18	·53382	·52512	·51955	·50994	·54650	·53661	·55018	·56140	·56432	·55951	·55046	·5[illegible]
	19	·51429	·50904	·50905	·50905	·50904	·49959	·51164	·51424	·51163	·51597	·50136	·4[illegible]
	20	·48586	·49693	·48188	·47803	·48623	·49451	·49962	·51508	·53190	·53103	·55102	·5[illegible]
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·51879	·51170	·53193	·53108	·51607	·53555	·55193	·55192	·55196	·56126	·55116	·5[illegible]
	23	·55292	·55018	·55736	·55736	·55450	·55167	·56658	·56228	·56899	·56898	·57090	·5[illegible]
	24	·58272	·58164	·57756	·57218	·56813	·55292	·57179	·57090	·57280	·58837	·58356	·5[illegible]
	25	·58533	·57949	·57927	·58446	·58446	·56760	·56383	·58119	·58899	·58442	·58837	·5[illegible]
	26	·56486	·54305	·54157	·54974	·56519	·56041	·56315	·56900	·58816	·58620	·57217	·5[illegible]
	27	·57268	·57182	·59444	·59529	·56991	·57077	·56694	·57076	·56687	·58294	·57459	·5[illegible]
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·42147	·41331	·42495	·42754	·43464	·48543	·49876	·50051	·51342	·51256	·54848	·5[illegible]
	30	·53109	·53246	·51519	·47095	·47346	·45938	·50646	·47061	·50825	·52865	·53486	·5[illegible]
	31	·54092	·55564	·53729	·53633	·53626	·52549	·52927	·55016	·55999	·57975	·59975	·6[illegible]
Hourly Means		·53187	·52975	·52758	·52559	·52412	·52368	·53195	·53508	·54470	·54958	·55745	·5[illegible]
AUGUST.	1	·56344	·56622	·56623	·56518	·56588	·55379	·55564	·57282	·59918	·64209	·61137	·6[illegible]
	2	·59264	·59633	·59834	·59065	·57909	·57069	·55421	·56710	·58273	·58556	·58556	·5[illegible]
	3	·49692	·49260	·49694	·50561	·50993	·50993	·52134	·53650	·55607	·57196	·57756	·5[illegible]
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	·55623	·55254	·55623	·55809	·55737	·54551	·55341	·55809	·54801	·55623	·55070	·5[illegible]
	6	·53181	·52648	·53628	·53628	·54169	·53902	·54447	·53997	·55168	·55364	·55567	·5[illegible]
	7	·53464	·53370	·53284	·52477	·55736	·54995	·53633	·53633	·54263	·55094	·56744	·5[illegible]
	8	·53374	·53439	·53281	·51944	·50761	·49792	·51337	·51598	·55017	·56851	·61138	·6[illegible]
	9	·57628	·57437	·55894	·55070	·53807	·53628	·53902	·55708	·55504	·61122	·63465	·6[illegible]
	10	·54283	·53196	·53913	·55168	·55070	·55623	·56594	·57689	·58855	·59443	·59528	·5[illegible]
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	·58437	·54432	·57094	·57652	·56848	·55941	·56213	·57093	·57689	·58446	·57950	·5[illegible]
	13	·54218	·52302	·52686	·53919	·53566	·55018	·55565	·57123	·56900	·56900	·53092	·5[illegible]
	14	·53390	·53373	·52215	·52215	·51078	·51424	·51688	·52033	·55166	·55562	·57367	·5[illegible]
	15	·54472	·53018	·50381	·50555	·50907	·51086	·54376	·55015	·54831	·55289	·55386	·5[illegible]
	16	·51080	·47625	·47976	·48670	·49184	·48842	·49707	·48929	·52659	·56067	·55015	·5[illegible]
	17	·55835	·54461	·55438	·53192	·52745	·53179	·52206	·55535	·55014	·55908	·55014	·5[illegible]
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	·48844	·50821	·52412	·52161	·49710	·50649	·51251	·50477	·51770	·53014	·54007	·5[illegible]
	20	·47547	·46556	·45818	·47234	·46810	·45907	·46275	·47616	·47181	·49352	·51607	·5[illegible]
	21	·48715	·47182	·46435	·43699	·46394	·46237	·46637	·46928	·47951	·49452	·50042	·4[illegible]
	22	·49885	·48540	·47720	·46890	·48136	·48143	·48222	·50308	·52664	·54207	·55304	·5[illegible]
	23	·51611	·53525	·52030	·50221	·51774	·52292	·52381	·53712	·53531	·55338	·56368	·5[illegible]
	24	·48836	·46304	·48071	·49008	·49262	·49267	·51161	·53191	·53828	·56636	·55500	·5[illegible]
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·50991	·48843	·48843	·48843	·48382	·51250	·51943	·50227	·51595	·52115	·52205	·5[illegible]
	27	·51422	·50650	·49882	·49796	·51509	·51682	·51509	·51509	·50736	·50736	·53530	·5[illegible]
	28	·53191	·53718	·53547	·53525	·51595	·51768	·51594	·52114	·50048	·52115	·53978	·5[illegible]
	29	·53530	·53264	·53352	·53531	·51682	·51249	·50396	·50226	·50226	·50560	·50396	·5[illegible]
	30	·53352	·53782	·52467	·52464	·51682	·51941	·51595	·51249	·51509	·53260	·53[illegible]	·5[illegible]
	31	·49782	·51421	·53625	·49880	·50991	·51855	·51855	·51249	·49971	·49889	·[illegible]	·[illegible]
Hourly Means		·52890	·52208	·52287	·51989	·51954	·51987	·52344	·52982	·53729	·55159	·[illegible]	·[illegible]

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·56122	·56203	·55092	·56437	·57827	·59245	·59986	·58625	·58261	·58544	·58370	·56534	·55625
·56423	·57583	·56255	·58108	·56000	·57853	·56099	·55608	·56117	·55121	·55089	·54459	·55704
·56212	·56352	·59128	·61457	·59418	·59494	·57986	·57985	·58278	·53949	·47373	·48071	·55788
·54435	·56245	·57836	·57636	·57439	·55442	·56758	·59666	·57126	·57985	·57873	·56726	·54530
·52439	·57410	·56387	·53897	·59721	·59086	·57763	·57156	·57125	·57182	·56177	·53798	·52865
·54118	·57031	·56971	·56948	·56949	·56296	·56863	·56012	·58077	·52616	·52949	·49614	·54753
—	—	—	—	—	—	—	—	—	—	—	—	—
·53226	·56126	·55384	·55873	·60493	·59178	·58087	·59236	·57118	·51998	·51885	·47105	·50462
·52413	·60239	·59434	·61009	·62632	·64941	·61158	·59974	·56143	·55864	·55291	·56653	·57100
·51693	·61949	·65680	·63474	·61607	·63350	·61518	·57584	·55072	·55174	·52828	·54883	·57730
·52851	·58103	·59196	·62670	·61228	·62725	·62042	·62041	·59118	·58134	·58134	·56633	·58436
·56546	·57546	·57806	·56635	·55990	·54100	·53326	·53168	·52864	·52603	·53896	·54428	·55606
·53563	·53936	·55016	·54153	·53062	·51256	·51107	·50212	·51465	·51463	·50383	·50816	·53202
—	—	—	—	—	—	—	—	—	—	—	—	—
·53214	·52862	·50823	·50304	·54009	·53735	·53978	·52239	·53058	·51904	·47366	·52326	·51545
·55517	·54710	·56294	·55376	·58950	·54489	·53967	·54871	·54062	·54300	·54063	·54150	·53378
·56035	·56211	·56125	·55348	·56557	·57006	·56244	·55853	·56345	·53022	·53382	·55018	·54433
·55018	·53619	·54650	·53090	·53564	·52562	·51425	·52215	·50822	·50907	·53022	·51081	·53428
·48219	·47406	·49447	·50980	·51423	·51250	·47796	·47989	·49353	·49690	·50900	·48579	·50188
·55013	·56895	·55199	·55486	·55300	·52945	·52499	·52412	·52670	·53376	·52482	·50462	·52290
—	—	—	—	—	—	—	—	—	—	—	—	—
·56797	·57602	·57005	·60433	·59521	·56728	·56814	·54430	·54973	·56344	·56776	·53988	·55412
·58926	·59123	·59719	·57521	·60926	·60864	·61152	·60405	·59521	·60289	·56726	·58273	·57804
·58862	·59259	·59061	·59062	·59149	·59889	·59408	·59269	·58962	·58035	·58838	·58836	·58810
·60204	·59059	·59690	·58580	·56958	·53981	·54155	·55018	·52259	·52784	·55292	·56899	·57194
·56900	·57123	·57696	·57588	·56934	·56951	·58660	·58187	·59246	·59135	·58855	·57972	·57209
·57822	·57736	·57544	·58879	·57930	·58770	·58209	·58295	·58623	·58016	·59075	·59075	·57964
—	—	—	—	—	—	—	—	—	—	—	—	—
·53729	·58191	·56348	·53846	·54017	·52139	·52666	·52664	·50824	·51426	·52571	·53195	·53589
·56035	·55948	·58150	·60151	·56606	·55759	·58509	·56900	·56797	·55950	·54647	·54540	·53625
·60838	·61502	·61011	·60778	·56761	·54674	·54845	·53668	·54414	·54972	·56314	·55795	·56297
—	—	—	—	—	—	—	—	—	—	—	—	—
·56154	·56888	·57146	·57249	·57406	·56874	·56482	·55986	·55322	·54846	·54466	·54217	·54889
—	—	—	—	—	—	—	—	—	—	—	—	—
·56354	·62556	·61828	·63358	·65458	·63445	·61249	·60842	·61270	·58988	·57047	·58274	·60016
·55810	·58165	·57005	·56900	·53402	·53118	·53284	·51169	·50562	·48320	·49520	·49955	·53791
·56749	·60434	·58642	·59447	·58841	·59607	·61270	·61269	·59691	·59097	·54414	·52692	·56021
—	—	—	—	—	—	—	—	—	—	—	—	—
·54	·55623	·55623	·53628	·55489	·53533	·53705	·53526	·53434	·52383	·52472	·51688	·54764
·5	·58187	·57589	·57332	·57228	·55551	·55651	·55838	·55536	·55623	·55254	·55463	·55487
·5	·58372	·56934	·56934	·54932	·55666	·56110	·54823	·53269	·53193	·55462	·52574	·55047
·5	·56451	·56900	·56675	·58963	·59296	·57180	·55205	·56127	·57696	·57696	·57696	·55803
·5	·59270	·59270	·59075	·58878	·59212	·59209	·59159	·59050	·56110	·55193	·55193	·57580
·5	·60835	·59691	·61442	·61301	·60842	·58842	·55712	·51402	·54702	·54443	·56514	·57344
—	—	—	—	—	—	—	—	—	—	—	—	—
·57757	·55836	·57332	·55708	·55279	·55465	·55737	·55463	·54649	·54932	·54329	·54305	·56358
·55204	·56777	·55193	·55193	·54649	·54834	·50736	·48491	·42717	·43139	·50816	·51162	·53002
·55289	·55562	·57122	·57370	·57179	·56883	·56863	·55478	·55564	·55103	·54645	·55101	·54718
·55564	·57090	·56516	·56760	·55378	·53194	·52126	·52569	·50113	·50641	·47806	·48574	·53210
·59146	·58790	·57140	·56760	·57085	·56385	·55935	·55192	·55835	·55462	·55192	·55834	·53775
·58837	·57840	·57733	·58486	·58838	·57756	·57179	·57349	·55190	·55448	·54530	·54530	·55805
—	—	—	—	—	—	—	—	—	—	—	—	—
·56900	·56900	·56329	·57037	·56299	·55195	·54812	·53286	·49714	·48540	·50993	·49805	·52775
·47216	·50434	·46247	·51145	·51146	·51475	·48159	·47435	·49028	·49200	·48952	·48879	·48385
·51164	·51253	·51783	·51866	·52654	·53552	·53885	·52210	·52030	·52202	·50315	·50315	·49649
·55167	·55293	·55193	·56384	·55723	·55254	·53901	·53532	·52996	·54072	·51682	·53525	·52405
·57625	·55562	·55648	·55648	·55564	·57762	·55190	·54799	·53992	·53992	·53530	·50726	·54200
·55647	·54992	·54895	·55361	·55275	·53639	·53192	·53626	·51424	·49861	·50555	·50379	·52288
—	—	—	—	—	—	—	—	—	—	—	—	—
·54472	·55949	·52864	·53824	·50646	·49094	·47066	·48329	·47820	·48326	·47757	·51596	·50672
·54461	·54408	·55839	·54868	·55190	·55794	·54175	·54261	·53907	·53897	·54078	·53831	·52974
·57225	·56482	·55561	·55833	·55437	·53898	·53883	·53260	·53798	·53717	·53711	·54071	·53688
·[illegible]	·52378	·52378	·52996	·52203	·52554	·52730	·53169	·52643	·53524	·52731	·52028	·52969
[illegible]	·53417	·53191	·53721	·53069	·53460	·52206	·51481	·52206	·51247	·51420	·49781	·53079
[illegible]	·51344	·53327	·53242	·52950	·52691	·51250	·49274	·48436	·47523	·48016	·46749	·50883
—	—	—	—	—	—	—	—	—	—	—	—	—
[illegible]	·55333	·55843	·56222	·55962	·55524	·54649	·53954	·53056	·52850	·52687	·52638	·53992

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 :
SEPTEMBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	·49277	·46849	·43593	·41543	·44306	·43305	·38911	·40282	·42251	·43873	·47454	·49
	3	·49700	·50554	·49532	·47685	·45330	·44548	·46487	·47540	·49787	·52569	·51247	·52
	4	·51421	·51421	·51160	·47928	·48206	·46475	·47293	·49705	·51510	·53550	·51396	·52
	5	·45557	·48042	·48042	·45703	·47055	·43907	·46256	·48544	·51247	·51420	·51420	·51
	6	·49872	·50558	·51160	·48283	·49547	·48118	·49534	·51594	·51418	·51417	·52755	·52
	7	·44693	·45072	·40745	·38172	·37252	·36981	·36999	·35877	·50767	·32104	·29019	·29
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	·30347	·30774	·30611	·29479	·28626	·27452	·24279	·26987	·31208	·39328	·36946	·37
	10	·39393	·42036	·39071	·37473	·37968	·38402	·38691	·39871	·41385	·42863	·46130	·41
	11	·42255	·42525	·42676	·43959	·43594	·43702	·44481	·45127	·46521	·47927	·48840	·47
	12	·45474	·45805	·40833	·45560	·44325	·44513	·45561	·47173	·48831	·48734	·49332	·50
	13	·48005	·47597	·47260	·47782	·49657	·46138	·46255	·45556	·47315	·48486	·47354	·49
	14	·34079	·27246	·32286	·34535	·33838	·33423	·33155	·38799	·38211	·44871	·40065	·43
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	·35399	·36988	·43999	·44176	·37070	·37676	·37676	·38722	·40133	·39734	·40809	·40
	17	·42142	·41450	·41760	·41137	·39267	·39267	·41606	·41256	·42403	·43381	·40846	·40
	18	·39250	·37519	·37521	·39329	·37609	·37929	·42664	·40070	·40509	·42315	·38320	·37
	19	·32081	·32222	·31564	·32495	·34337	·38027	·38112	·39236	·30509	·36200	·35747	·35
	20	·36267	·36964	·36967	·35835	·37230	·37172	·37939	·39255	·40430	·40256	·40726	·42
	21	·32491	·30063	·31883	·31584	·31057	·33200	·32268	·31919	·33694	·34063	·35313	·32
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	·33046	·31530	·32108	·29484	·29829	·29619	·30955	·31917	·36566	·36337	·38082	·38664
	24	·29983	·28990	·29516	·30168	·27956	·26488	·28605	·28885	·30678	·30807	·29044	·31800
	25	·24095	·26270	·25926	·24956	·24899	·29462	·24897	·24419	·27279	·27670	·27704	·25920
	26	·37412	·34023	·33760	·33982	·35583	·34745	·33542	·35325	·34698	·36518	·37909	·34324
	27	·33006	·31181	·26960	·26370	·28177	·33449	·33801	·33382	·37223	·31280	·33871	·35006
	28	·31873	·31611	·34693	·34608	·36795	·34693	·33615	·32516	·33302	·36782	·37050	·39740
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	·35837	·36666	·36441	·36666	·36662	·31173	·30559	·32902	·36937	·36530	·37633	·38364
Hourly Means		·38918	·38538	·38403	·37968	·37647	·37595	·37766	·38695	·40592	·41093	·41009	·41443
OCTOBER.	1	·30554	·26786	·26993	·26646	·26209	·27344	·27046	·24293	·29879	·27729	·28702	·3
	2	·25748	·23811	·23767	·24614	·20412	·19788	·19349	·21290	·21600	·23874	·24828	·
	3	·26472	·26464	·26348	·24170	·30801	·30345	·28367	·26705	·24432	·26961	·25948	
	4	·23986	·18439	·21972	·23281	·22995	·24879	·23076	·26129	·26218	·27346	·27346	
	5	·26769	·22133	·24724	·22580	·19915	·16709	·23510	·25559	·24672	·26908	·27148	
	6	—	—	—	—	—	—	—	—	—	—	—	
	7	·27416	·27418	·26951	·25506	·27190	·28724	·29036	·31171	·30729	·31369	·31369	
	8	·28410	·26592	·28105	·27546	·29171	·31355	·29728	·31516	·32460	·32369	·33889	
	9	·31532	·31327	·31328	·33006	·31437	·32223	·28794	·31998	·33117	·34178	·34675	
	10	·36968	·36944	·35474	·35091	·33518	·34219	·32785	·33297	·34747	·33999	·35685	
	11	·32312	·32187	·31412	·31040	·39927	·28877	·28471	·29910	·29857	·32112	·34335	
	12	·31147	·30021	·28584	·25823	·25045	·24406	·25725	·25928	·27833	·27305	·29292	·292
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	·22684	·23389	·23819	·23905	·21806	·21893	·22152	·23980	·25006	·24799	·24961	·254
	15	·25623	·24308	·22501	·22678	·22675	·22753	·23932	·26258	·24734	·26088	·25544	·235
	16	·22441	·22440	·22399	·23078	·22877	·22611	·22343	·23663	·24623	·22680	·18666	·144
	17	·16000	·16555	·20313	·18345	·18782	·19617	·18776	·21592	·19711	·19001	·19770	·244
	18	·21687	·17892	·17697	·17272	·20440	·20437	·23461	·22382	·25015	·19033	·16990	·194
	19	·14673	·15486	·14030	·13864	·13932	·15490	·14098	·14084	·18603	·18921	·18534	·189
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	·20285	·19983	·19382	·18644	·18819	·24662	·18892	·20255	·20279	·19606	·19997	·204
	22	·21480	·21397	·20964	·20543	·20710	·20817	·21324	·20351	·23752	·21961	·25611	·178
	23	·20390	·20550	·17917	·17923	·16317	·18001	·17881	·18429	·21714	·24598	·22809	·208
	24	·22245	·22824	·22655	·22763	·21277	·20963	·20553	·23229	·23160	·17757	·19743	·190
	25	·17043	·16874	·18175	·19590	·22101	·20220	·19952	·20679	·21347	·20860	·18444	·168
	26	·19645	·18973	·19137	·19390	·18360	·17590	·16305	·16891	·16176	·16481	·17656	·184
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	·19392	·19633	·18514	·19347	·19642	·19535	·19692	·19803	·19294	·19771	·18184	·19
	29	—	·19687	·19955	·20031	·19904	·19436	·19950	·20455	·19329	·22410	·21809	
	30	·22411	·22837	·22332	·21471	·21533	·21382	·19770	·21399	·22827	·23800	·23	
	31	·22407	·23191	·23699	·23485	·22711	·21460	·20973	·24359	·23067	·23463	·	
Hourly Means		·24220	·23262	·23292	·23022	·23276	·23174	·22998	·23911	·24525	·24608	·	

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·52636	·54202	·52499	·52499	·51955	·51336	·51685	·51247	·49705	·49629	·47695	·46977	·47613
·53189	·52931	·53010	·52039	·53647	·55015	·53993	·49694	·51595	·49266	·49348	·51421	·50518
·52591	·48307	·49861	·52399	·51163	·52325	·53624	·50815	·49445	·50043	·49880	·49705	·50523
·52008	·51945	·51770	·52298	·53731	·53285	·53439	·50903	·48946	·49280	·48433	·49703	·49765
·53030	·52758	·53664	·53292	·55315	·55574	·53285	·51771	·51421	·51206	·44990	·42735	·50653
·31842	·36668	·34908	·33512	·39955	·38158	·39718	·34875	·32955	·30989	·32729	·28451	·36287
·38464	·41388	·39958	·40379	·41390	·42259	·44681	·39871	·40320	·38997	·37291	·37293	·35441
·47451	·48317	·49343	·49952	·48474	·42921	·41656	·41912	·48908	·45631	·45690	·45602	·43414
·47795	·47102	·49863	·48407	·48841	·49519	·48928	·49098	·49010	·49445	·47598	·45704	·46681
·50029	·51186	·51543	·52143	·51421	·50553	·50554	·48323	·48418	·47926	·48179	·48433	·48135
·50319	·47764	·47332	·41999	·46834	·50033	·37833	·40246	·29832	·29437	·30473	·30170	·43879
·37883	·41515	·39789	·40858	·43601	·42771	·40508	·40731	·43121	·39262	·37421	·42725	·38503
·43197	·43819	·43943	·43652	·43822	·43881	·43677	·43607	·42012	·42253	·41706	·42358	·41297
·41165	·41175	·43114	·44681	·45065	·41961	·40686	·44461	·44799	·44799	·39250	·37515	·41813
·39716	·40703	·39105	·40332	·41073	·42638	·40990	·39108	·40451	·43955	·41617	·34794	·39808
·40537	·40964	·41663	·41073	·39899	·41687	·39684	·36011	·38098	·36507	·36599	·37318	·36889
·41180	·41794	·40635	·40679	·39158	·37646	·36309	·36339	·36860	·34455	·33619	·32142	·37954
·36350	·36352	·35178	·35177	·35585	·35998	·39852	·35445	·36117	·35889	·35821	·34149	·34281
·37235	·35426	·38081	·36997	·39127	·38172	·36584	·30242	·29323	·29242	·29158	·29420	·33631
·30576	·32113	·33184	·32511	·34092	·30721	·27292	·29396	·27209	·28504	·27562	·27737	·29741
·30555	·32691	·35136	·35487	·35312	·34275	·36747	·34696	·34655	·36198	·36514	·36515	·20512
·431	·37884	·36084	·36966	·37227	·34501	·34441	·30694	·31688	·32867	·31880	·32058	·34702
·29	·32488	·33599	·35176	·37994	·37994	·37674	·34519	·33530	·32861	·31638	·32251	·33265
·8	·37496	·35917	·36059	·38725	·38638	·32041	·26239	·27357	·27532	·27229	·25939	·33639
·459	·36939	·37670	·37670	·37468	·34555	·30899	·28603	·29029	·28813	·30695	·29475	·34403
·42079	·42557	·42674	·42649	·43595	·43057	·41871	·39951	·39592	·39001	·38509	·38024	·40134
·34681	·33719	·33592	·33110	·34707	·36067	·30554	·29118	·29477	·29222	·29104	·30210	·29945
·26417	·27462	·28972	·28136	·29409	·31762	·26931	·23862	·26358	·28136	·27538	·28069	·25258
·26950	·29445	·30024	·29328	·28533	·28891	·23109	·29665	·27671	·28054	·28320	·25277	·27434
·27633	·28650	·29007	·29404	·30923	·31846	·27628	·28703	·28840	·28169	·27533	·27799	·26603
·22796	·26821	·29317	·28044	·28508	·25431	·25892	·23263	·24538	·22675	·22841	·22443	·24488
·31852	·31466	·31687	·32440	·32265	·33546	·34698	·34457	·29469	·29807	·29809	·30284	·30441
·33127	·33811	·34912	·34823	·35287	·34402	·32739	·32913	·32260	·33352	·31968	·31969	·31861
·34927	·34932	·36150	·35196	·35251	·35900	·32737	·35186	·34102	·33477	·34276	·35337	·33557
·33502	·35678	·35963	·35422	·35650	·33899	·32080	·32256	·31568	·31570	·32045	·32046	·34315
·34244	·36902	·35925	·36057	·35944	·35404	·32558	·38406	·24513	·24030	·28621	·31005	·32366
·27682	·26114	·29290	·28401	·28614	·29796	·27274	·27274	·27861	·26211	·26593	·26509	·27587
36000	·26455	·25061	·26215	·27035	·24227	·24929	·24888	·24114	·26962	·26730	·26468	·24704
756	·22936	·23896	·23745	·24354	·25476	·27231	·26703	·21911	·21251	·20362	·21782	·24001
50	·17364	·21796	·22740	·22885	·21782	·16299	·18266	·17494	·17869	·16455	·16735	·20396
92	·23707	·22897	·21993	·22786	·24227	·20668	·19554	·18492	·18626	·18627	·18968	·20227
38	·19358	·18924	·21294	·21600	·20616	·18689	·18956	·18556	·19238	·17548	·15855	·19668
45	·20886	·20911	·22911	·23686	·20805	·20588	·19513	·19237	·19236	·19899	·19023	·18378
788	·18815	·19346	·19966	·22123	·21324	·23011	·21087	·24621	·21665	·22811	·20862	·20610
862	·21130	·19635	·18638	·19144	·19647	·19824	·20032	·19997	·21016	·20436	·23583	·20903
726	·22830	·21716	·20114	·22268	·22175	·21676	·21257	·20280	·20578	·20366	·18328	·20444
234	·18220	·18472	·19048	·21392	·18932	·19822	·20273	·20483	·19791	·19773	·18665	·20301
399	·17317	·16661	·19356	·20725	·18932	·19525	·20064	·20062	·20111	·18948	·19128	·19085
31	·17765	·18280	·20063	·19310	·19374	·17892	·17784	·17360	·16867	·18576	·18769	·18116
708	·19138	·19415	·22276	·20996	·20985	·20749	·21094	·19520	·19617	·19706	·20371	·19839
2339	·22067	·23521	·23631	·22090	·22601	·23092	·23080	·23476	·21810	·22354	·22587	·21737
23526	·23302	·23356	·24531	·24329	·22997	·22578	·18973	·18197	·19332	·19910	·20676	·22022
2679	·23012	·24323	·24923	·24823	·24584	·24055	·18761	·20985	·21353	·21267	·21149	·22680
14	·25156	·25635	·25939	·26450	·26134	·24697	·24644	·23772	·23716	·23793	·23848	·24333

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	·22387	·22968	·21035	·21102	·21027	·21999	·21628	·19561	·24258	·25449	·26150	·25712
	2	·20823	·20174	·18940	·23000	·25237	·24134	·21621	·23628	·24121	·24864	·26998	·25570
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·18860	·29815	·18085	·17902	·18745	·18339	·18512	·19103	·24884	·20668	·25463	·25465
	5	·15472	·15524	·14543	·12772	·13228	·12866	·14924	·16747	·16833	·17892	·18724	·18792
	6	·23607	·24221	·22658	·24113	·22747	·22831	·23301	·20065	·23306	·24586	·23496	·24910
	7	·19613	·18932	·18187	·17561	·19618	·17491	·18304	·20905	·20542	·23275	·22263	·23597
	8	·22116	·21370	·18933	·14208	·16920	·16340	·15968	·16150	·21766	·22870	·22127	·21633
	9	·19006	·16355	·16714	·15816	·14316	·12848	·13016	·14924	·15094	·15797	·15926	·18632
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·14040	·14481	·13100	·12751	·11376	·11019	·11435	·13072	·14724	·18670	·18785	·18405
	12	·14913	·13865	·16334	·13106	·11825	·11494	·12511	·13362	·14125	·16878	·16197	·19285
	13	·15639	·16084	·16968	·17844	·17059	·17323	·17320	·16786	·15807	·16866	·18481	·19868
	14	·19110	·16347	·16176	·16527	·16174	·16521	·17062	·17215	·17112	·18262	·20091	·21260
	15	·16706	·17056	·16712	·16370	·15525	·16042	·15604	·16624	·17737	·17550	·18467	·17397
	16	·15669	·14083	·14848	·13204	·11852	·13267	·10066	·10413	·17774	·17819	·16644	·19417
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·08820	·12509	·11818	·12480	·12250	·12249	·09743	·12407	·11008	·12925	·13464	·13316
	19	·10828	·11361	·10425	·11214	·10597	·10880	·10453	·10449	·10342	·12145	·13479	·15603
	20	·14824	·16498	·17593	·15623	·18030	·16683	·17774	·20792	·18570	·18020	·17791	·18524
	21	·19757	·17118	·16947	·17210	·16688	·16154	·15800	·16681	·16493	·17210	·18125	·18595
	22	·20591	·18465	·17571	·16951	·17832	·18104	·18742	·15729	·17202	·16401	·16690	·16643
	23	·16680	·17739	·18096	·17567	·18008	·17749	·19096	·19543	·20737	·20114	·20863	·20141
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	·22578	·20793	·21416	·21682	·21221	·21321	·20588	·20218	·20129	·19512	·20270	·21869
	26	·24202	·20766	·24206	·20218	·21102	·21447	·21095	·20926	·21798	·23659	·24228	·2[illegible]
	27	·22383	·23006	·21826	·24012	·21128	·21127	·21796	·21977	·21620	·22947	·22179	·[illegible]
	28	·19355	·17948	·20444	·21550	·13768	·16650	·15765	·14245	·12845	·13857	·15653	·[illegible]
	29	·18473	·12607	·14017	·12566	·13063	·13228	·12608	·11881	·16135	·16265	·14672	·[illegible]
	30	·11444	·12850	·14613	·15567	·14000	·13037	·13630	·13339	·15447	·14917	·14201	·179[illegible]
Hourly Means		·18023	·17459	·17392	·17033	·16744	·16582	·16475	·16798	·18173	·18761	·19286	·20108
DECEMBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	·19518	·18372	·19255	·17878	·17957	·17790	·18051	·18369	·18283	·18994	·18532	·20014
	3	·21381	·20351	·21408	·21716	·21799	·20858	·23834	·23041	·26935	·24195	·24925	·24751
	4	·23491	·23599	·23236	·23608	·24103	·25563	·23870	·20538	·21362	·21985	·24437	·25402
	5	·21998	·17823	·17663	·16874	·18467	·16701	·16337	·17469	·18592	·17826	·20046	·20583
	6	·19289	·17756	·18859	·17844	·16763	·17668	·18401	·17866	·19097	·17070	·18665	·18479
	7	·13049	·11591	·10220	·13405	·11687	·17445	·17617	·16605	·17610	·18824	·18545	·19336
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	·18464	·18965	·16399	·16143	·14901	·14131	·14061	·13791	·14302	·14680	·16215	·16217
	10	·15045	·15778	·14477	·13206	·13346	·13452	·13312	·11731	·10583	·10910	·10913	·12303
	11	·10383	·11551	·09925	·09490	·09771	·09835	·10202	·11450	·11884	·12195	·11795	·12613
	12	·11087	·09715	·09926	·07606	·09440	·08774	·10443	·12102	·12615	·12115	·13587	·14129
	13	·11795	·13430	·13044	·13798	·13504	·15090	·14430	·14749	·13901	·14972	·14850	·14[illegible]
	14	·15116	·15883	·15209	·15886	·13320	·12648	·12721	·12930	·12384	·15777	·15665	·1[illegible]
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	·14764	·14710	·14713	·14387	·15444	·15282	·16011	·13579	·13237	·14602	·15003	·1[illegible]
	17	·18303	·16752	·17189	·17630	·15323	·16417	·14300	·14292	·16162	·15198	·15701	·1[illegible]
	18	·13020	·12759	·12586	·11141	·11292	·11773	·11766	·14341	·14882	·15808	·15357	·1[illegible]
	19	·15285	·14844	·14191	·13721	·13457	·12677	·14566	·15070	·15900	·15629	·15692	·1[illegible]
	20	·17257	·17075	·14596	·11606	·12257	·14383	·13460	·13954	·15008	·13142	·15404	·1[illegible]
	21	·15846	·14814	·14413	·12686	·11509	·12841	·12746	·13655	·14299	·14285	·13236	·1[illegible]
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	·08446	·05981	·07356	·07099	·08352	·08087	·08150	·07561	·09026	·10258	·13705	·10[illegible]
	24	·08249	·08602	·10410	·09451	·08666	·08638	·10940	·10642	·11437	·12818	·12567	·1[illegible]
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·09762	·07843	·06878	·07497	·06540	·06364	·06583	·07406	·06727	·08728	·10323	·1[illegible]
	27	·08268	·08210	·07927	·08510	·09690	·07563	·08947	·07665	·12486	·10611	·11978	·1[illegible]
	28	·13466	·11607	·12319	·14437	·13223	·12012	·13828	·11731	·15284	·15273	·16425	·10[illegible]
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30												
	31												
Hourly Means		·14925	·14240	·14009	·13723	·13514	·13652	·14115	·13936	·14878	·14995	·15807	·[illegible]

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·24671	·24296	·23811	·26751	·25899	·26603	·24036	·23091	·22307	·22059	·20655	·21351	·23367
·26597	·27780	·27127	·26303	·27392	·27421	·22178	·21350	·21347	·23275	·22796	·23541	·24009
—	—	—	—	—	—	—	—	—	—	—	—	—
·25294	·23272	·23202	·25816	·27119	·22805	·23295	·23418	·21341	·17932	·15272	·15357	·21415
·21246	·22895	·18951	·25063	·24151	·22513	·25472	·32418	·20320	·22650	·20464	·22440	·19045
·25478	·25506	·25329	·24599	·20483	·21469	·21784	·21063	·19478	·19170	·20095	·22277	·22774
·24237	·24717	·24040	·26610	·27494	·27358	·21898	·21865	·22716	·21042	·23111	·22853	·22055
·23652	·23877	·25298	·24281	·24244	·19866	·17946	·19405	·17341	·17401	·17823	·17832	·19994
·18473	·20250	·19524	·19353	·18056	·15646	·16260	·15277	·20309	·16685	·15809	·13902	·16583
—	—	—	—	—	—	—	—	—	—	—	—	—
·19732	·19834	·19874	·21190	·18350	·17682	·18937	·19032	·18567	·18654	·17306	·16085	·16504
·19020	·20207	·20236	·20236	·20610	·18681	·17497	·17315	·17314	·16963	·16249	·16963	·16466
·20233	·19969	·19440	·19440	·19811	·17942	·17937	·17926	·18195	·17216	·16694	·17042	·17829
·21354	·19864	·21273	·19973	·20747	·15799	·16854	·17204	·17555	·16869	·16008	·16354	·17988
·19038	·17594	·18720	·19022	·20304	·12989	·15145	·15747	·16189	·14246	·16297	·15679	·16782
·18216	·18763	·18662	·19030	·20439	·16870	·16589	·16730	·17850	·18568	·14917	·16505	·16158
—	—	—	—	—	—	—	—	—	—	—	—	—
·15259	·14955	·13529	·16612	·11131	·07917	·11112	·09438	·08555	·09166	·07799	·08910	·11555
·17734	·16951	·17931	·18128	·17659	·17677	·16864	·16773	·16765	·16852	·17201	·15610	·14330
·18618	·19037	·18828	·19092	·19829	·19362	·18800	·19606	·17206	·19489	·19375	·19871	·18327
·18385	·18912	·19386	·19092	·20841	·20861	·20270	·20335	·18890	·19166	·20753	·20128	·18488
·20049	·19791	·18350	·15718	·17315	·16601	·16684	·17129	·19756	·19594	·19024	·19926	·17952
·20656	·21275	·21576	·22461	·22403	·22776	·21428	·22172	·20979	·22390	·22634	·22521	·20400
—	—	—	—	—	—	—	—	—	—	—	—	—
·22915	·23101	·24223	·22414	·23704	·19844	·19739	·18910	·18812	·18451	·17940	·17999	·20870
·24936	·25852	·25210	·22943	·24379	·24749	·23703	·25294	·23525	·22804	·22362	·22589	·23211
·22491	·22352	·22531	·20319	·22419	·21204	·22035	·22021	·22297	·22104	·21936	·22411	·22062
·16917	·18661	·19215	·20160	·19574	·19472	·18388	·19266	·18209	·16614	·18298	·19998	·17666
·14212	·14868	·18341	·18854	·21109	·20098	·12876	·12323	·11616	·12228	·12074	·14054	·15090
·19833	·19115	·19727	·18659	·18270	·18079	·17671	·17052	·17903	·16982	·17460	·16827	·16202
·20886	·20989	·21090	·21235	·21297	·19703	·19058	·18929	·18694	·18405	·18079	·18424	·18735
—	—	—	—	—	—	—	—	—	—	—	—	—
·20301	·22287	·21527	·22262	·22176	·19557	·18483	·18304	·20520	·19788	·21078	·20161	·19561
·24931	·24056	·24058	·24063	·23361	·24763	·22873	·25457	·24298	·23752	·23310	·23777	·23579
·25777	·26571	·21998	·21998	·21995	·22088	·20853	·19906	·20081	·20066	·19937	·20917	·22532
·21507	·22596	·22972	·22263	·23404	·22901	·20229	·21282	·21986	·21984	·18708	·19989	·20011
·20658	·20754	·20223	·21750	·19343	·18666	·18856	·16923	·15345	·18848	·14465	·12671	·18177
·18112	·18029	·18119	·19972	·20590	·18589	·19378	·16946	·17671	·19816	·18727	·17672	·17066
—	—	—	—	—	—	—	—	—	—	—	—	—
·17610	·17614	·18410	·17963	·18057	·15839	·14421	·15076	·14867	·14048	·15440	·14931	·15106
·11679	·13401	·13953	·15116	·15114	·12349	·09646	·08767	·07444	·07444	·07442	·07444	·11869
·14723	·14764	·13788	·14440	·13951	·13690	·13563	·11949	·11521	·11721	·11080	·11723	·11999
·14027	·14376	·13932	·13770	·13056	·13025	·12307	·11875	·13102	·14811	·15085	·15086	·12333
·15359	·15879	·15884	·16046	·15442	·15444	·14606	·14858	·15611	·15448	·15538	·14372	·14703
·17646	·16963	·18007	·18982	·17928	·18371	·18108	·18415	·21136	·16884	·16975	·16974	·17090
—	—	—	—	—	—	—	—	—	—	—	—	—
·16796	·16726	·17407	·15475	·16443	·14978	·15857	·14680	·14854	·14587	·17253	·17261	·15426
·16819	·17255	·18300	·16381	·17513	·16439	·15290	·15603	·15265	·17090	·09812	·11670	·15893
·16124	·16649	·17083	·16650	·16823	·14566	·14053	·15732	·16904	·17253	·15818	·17003	·14781
·16549	·16981	·18642	·17586	·17938	·17272	·15637	·15736	·13851	·12828	·16724	·15899	·15509
·15491	·15989	·16348	·16324	·18110	·16908	·15354	·15429	·16281	·12786	·12009	·11558	·14851
·14956	·15049	·12325	·13121	·11689	·09543	·09052	·08706	·08079	·08670	·08670	·09281	·12243
—	—	—	—	—	—	—	—	—	—	—	—	—
·10040	·11099	·13027	·14484	·15483	·14441	·12391	·11428	·09489	·09750	·11226	·11586	·10389
·11752	·11190	·12480	·12573	·10411	·08605	·10008	·09329	·10631	·11287	·12413	·12300	·10677
—	—	—	—	—	—	—	—	—	—	—	—	—
·09082	·10802	·11244	·11424	·12993	·07008	·08828	·08574	·10073	·09568	·08798	·09422	·08891
·12520	·12947	·15408	·16297	·15769	·14007	·13135	·13049	·12290	·12302	·12290	·14009	·11611
·15749	·17053	·17355	·18286	·18303	·18372	·16280	·13432	·13869	·14578	·13345	·11660	·14753
—	—	—	—	—	—	—	—	—	—	—	—	—
·16443	·16914	·17065	·17278	·17285	·15974	·15183	·14847	·15007	·15013	·14571	·14642	·15176

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	33°6	34°4	34°0	33°3	30°4	29°6	28°3	27°4	28°4	27°4	30°7	30°6
	2	32·7	32·8	26·1	20·9	23·2	26·9	26·1	27·0	27·1	28·1	27·4	25·9
	3	27·9	30·1	28·5	28·5	28·4	28·8	28·9	29·3	27·3	31·3	30·8	30·6
	4	30·6	28·5	27·4	29·9	29·9	29·7	22·7	21·7	24·1	28·1	29·7	30·4
	5	32·7	31·7	30·2	30·5	32·5	31·9	31·5	30·9	32·5	34·3	33·7	30·9
	6	33·5	33·1	33·4	33·4	32·9	31·8	32·3	33·8	33·8	34·6	32·5	33·7
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	25·7	20·1	20·1	21·6	24·3	22·4	22·2	21·8	22·2	21·6	19·1	24·3
	9	19·6	16·8	22·9	17·6	21·9	19·4	14·7	18·0	21·2	24·0	22·4	22·7
	10	26·4	25·8	25·8	26·0	26·9	26·4	23·9	25·3	23·0	26·2	24·8	25·5
	11	30·7	26·3	25·5	25·3	22·8	22·5	22·8	23·3	27·6	25·5	28·2	25·6
	12	26·7	26·2	22·8	23·7	23·3	22·9	22·8	26·6	23·4	24·2	28·1	26·6
	13	19·8	19·5	18·7	18·7	20·2	21·5	20·0	19·9	20·2	16·9	19·3	24·4
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	22·4	21·6	21·6	19·8	25·1	18·4	17·1	17·3	27·2	24·1	23·5	25·7
	16	19·7	17·3	13·3	18·6	15·0	19·5	17·4	28·3	17·7	18·1	20·4	23·6
	17	21·3	22·3	23·3	23·4	18·8	20·5	22·8	24·6	22·5	20·5	22·1	23·4
	18	16·9	18·3	17·6	19·2	22·8	22·3	23·0	21·2	17·9	23·4	24·7	23·4
	19	23·6	23·1	23·9	24·4	23·7	23·4	24·3	23·1	23·1	26·0	26·0	26·2
	20	26·3	25·7	25·1	24·7	26·2	23·9	24·6	24·3	23·1	21·6	22·9	22·2
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	20·7	21·6	26·3	29·1	27·7	26·9	26·1	27·4	27·4	27·7	28·5	28·8
	23	26·0	27·0	26·3	29·0	27·3	26·6	27·0	27·2	28·8	27·4	27·5	28·2
	24	29·2	30·3	30·0	30·3	29·7	29·7	27·8	28·2	28·8	29·2	30·0	33·4
	25	28·1	24·2	24·9	26·0	24·5	26·4	25·4	25·5	27·8	27·0	26·5	28·3
	26	22·6	22·8	24·1	25·7	27·6	25·7	24·1	26·4	27·9	29·0	30·4	31·3
	27	30·5	30·6	30·5	29·4	29·6	29·6	30·1	29·7	30·0	31·5	33·1	32·7
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	27·9	26·6	25·1	25·3	25·2	26·3	23·8	27·3	29·5	24·0	28·3	2[illegible]
	30	28·0	28·0	27·8	27·8	27·8	24·1	27·9	27·2	27·8	26·8	29·0	27·7
	31	26·0	23·0	22·1	22·1	24·0	22·4	20·0	20·7	21·2	23·4	23·8	23·4
Hourly Means		26·26	25·43	25·09	25·34	25·62	25·17	24·36	25·31	25·61	26·00	26·79	27·28
FEBRUARY.	1	27·2	24·8	25·3	25·0	26·4	24·4	24·8	24·8	24·9	26·3	26·5	27·4
	2	31·5	30·4	31·3	31·5	30·4	30·5	28·8	28·9	29·3	29·2	29·7	29·7
	3	27·0	25·2	22·4	22·6	22·8	21·5	22·4	20·2	23·8	24·0	23·8	27·3
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	21·1	19·9	20·5	20·3	12·3	12·7	20·0	20·5	19·4	22·9	23·2	24·6
	6	18·0	19·4	18·0	26·0	20·9	26·6	25·3	22·3	25·4	23·8	23·0	23·0
	7	21·8	21·6	19·6	19·2	19·7	19·9	21·7	20·0	21·1	21·7	22·1	29·8
	8	25·6	26·3	26·3	29·0	31·7	32·4	31·7	32·1	32·5	32·7	32·3	34·4
	9	31·3	29·0	28·6	28·2	30·9	28·6	29·7	28·3	30·2	30·2	31·4	30·6
	10	27·8	27·6	27·8	28·2	28·6	24·9	26·2	27·2	29·8	28·9	26·7	28·6
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	—	17·3	11·8	11·6	11·8	13·6	15·8	12·7	12·3	13·3	19·1	22·6
	13	23·9	23·0	20·7	20·4	23·1	23·5	24·5	17·0	21·0	23·8	22·5	24·7
	14	18·9	20·3	16·3	16·5	16·5	16·5	15·7	15·9	17·7	20·9	23·5	25·5
	15	24·8	22·8	22·3	23·1	21·6	19·4	20·8	18·7	22·0	16·3	21·0	14·7
	16	12·5	11·6	6·0	11·4	10·5	8·6	8·3	7·9	14·9	18·2	14·8	17·0
	17	18·6	19·0	14·7	16·9	19·1	19·1	18·7	21·9	26·9	25·3	27·1	27·8
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	31·0	28·7	29·9	25·2	22·4	24·2	21·5	24·0	22·7	24·0	25·0	28·8
	20	20·4	19·4	20·6	20·4	27·5	26·2	26·2	23·6	26·9	26·2	26·5	26·8
	21	28·1	25·6	28·2	27·8	27·4	31·4	31·2	31·4	26·2	28·1	29·5	30·4
	22	27·4	27·4	28·1	28·1	28·1	27·8	26·7	27·5	29·3	30·8	32·7	34·1
	23	36·6	35·0	34·0	31·7	28·8	25·9	25·9	26·9	27·3	22·6	27·3	28·7
	24	25·4	25·2	23·9	19·7	20·7	21·9	22·9	22·6	26·7	30·6	30·5	31·5
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	38·8	38·6	40·0	38·8	35·9	31·9	32·8	32·8	34·1	34·7	34·3	34·7
	27	37·2	34·2	35·4	33·0	34·7	33·2	34·3	34·1	35·4	35·7	35·9	36·3
	28	23·1	30·9	30·2	30·5	30·8	30·2	27·1	27·3	28·5	28·8	29·5	32·5
	29	33·4	28·5	24·9	22·8	21·2	17·7	17·3	19·6	21·0	18·8	25·1	22·0
Hourly Means		25·66	25·27	24·27	24·35	24·15	23·70	24·01	23·61	25·17	25·49	26·52	27·74

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
30°7	31°5	33°1	32°5	34°2	33°6	33°6	33°6	29°9	25°2	26°8	25°9	30°70
29·9	30·7	30·6	30·1	33·4	32·2	25·3	25·3	27·6	28·5	28·8	27·5	28·09
33·9	32·7	32·5	34·7	29·3	28·5	27·9	28·5	28·1	29·9	28·5	30·1	29·79
29·2	29·2	30·4	30·3	33·6	31·8	32·1	32·1	31·5	30·5	30·7	30·7	29·37
30·6	33·7	33·3	31·7	32·7	30·3	29·2	29·2	31·8	30·4	31·1	33·1	31·68
34·4	35·4	35·9	33·9	35·0	32·2	32·1	32·3	29·7	30·6	30·5	29·2	32·83
—	—	—	—	—	—	—	—	—	—	—	—	—
28·2	27·5	26·6	26·4	27·1	25·1	29·9	26·4	20·9	21·6	19·9	19·8	23·53
23·7	24·3	24·3	26·3	28·3	27·6	26·7	28·0	28·5	25·8	25·8	25·8	23·18
27·8	28·1	28·1	29·2	27·9	27·8	25·3	25·4	26·7	26·0	26·5	27·5	26·35
27·3	26·9	29·0	28·8	27·8	27·5	27·3	25·0	26·4	24·2	—	—	26·15
26·3	26·6	26·0	26·6	26·1	27·2	19·4	19·2	18·9	18·7	18·9	18·9	23·75
23·1	23·6	25·5	24·8	26·8	22·1	18·7	19·6	20·2	19·1	22·7	22·7	21·17
—	—	—	—	—	—	—	—	—	—	—	—	—
24·0	26·7	24·8	23·4	27·3	28·6	22·9	24·8	25·1	23·3	16·1	19·7	22·96
25·3	25·4	22·9	25·0	25·1	25·1	26·5	25·7	25·4	25·3	25·3	22·6	22·02
23·8	24·3	25·8	26·2	27·4	24·5	21·2	17·9	22·6	19·6	23·4	19·5	22·47
23·1	25·0	25·2	24·3	26·1	23·6	26·0	26·0	25·1	22·6	22·9	24·5	22·71
26·2	26·3	26·4	25·3	27·6	29·8	28·8	27·6	27·8	30·1	27·7	28·9	25·97
23·1	24·3	24·2	23·7	21·1	20·8	23·0	22·0	21·7	22·3	22·4	21·4	23·36
—	—	—	—	—	—	—	—	—	—	—	—	—
29·8	29·8	32·3	32·3	32·2	30·7	29·3	29·0	27·1	26·3	26·2	26·4	27·94
28·1	28·4	30·0	30·0	30·0	29·5	29·8	29·5	29·0	29·7	29·5	30·0	28·41
32·2	29·8	30·1	31·6	31·8	31·3	30·8	31·2	29·2	27·8	26·3	28·2	29·87
27·1	27·7	28·0	31·5	31·8	31·3	31·6	29·4	30·4	29·5	28·8	23·6	27·72
34·2	30·2	30·7	31·0	31·0	30·3	28·1	31·6	30·2	30·0	31·5	28·3	28·53
30·4	30·2	30·7	31·7	30·6	31·7	30·3	30·4	29·9	29·7	29·2	28·3	30·43
—	—	—	—	—	—	—	—	—	—	—	—	—
25·9	23·8	27·9	28·3	28·7	28·5	28·7	29·4	29·4	29·4	28·9	28·0	27·22
29·0	29·6	29·6	30·0	28·7	29·1	28·0	26·7	26·2	26·2	26·3	25·5	27·70
25·5	25·4	26·6	26·3	27·7	28·6	28·3	27·5	29·0	27·8	27·0	28·3	25·00
27·90	28·04	28·54	28·74	29·16	28·49	27·44	27·16	26·97	26·30	25·99	26·09	26·63
27·9	26·9	29·3	30·1	30·7	30·6	30·2	29·1	28·2	27·2	26·4	27·6	27·17
30·0	29·3	30·0	29·9	30·2	28·6	27·2	28·1	30·2	31·8	27·5	24·8	29·53
28·1	27·3	27·3	29·3	27·8	27·5	27·9	28·8	25·3	26·4	25·6	24·7	25·38
—	—	—	—	—	—	—	—	—	—	—	—	—
26·5	25·3	25·5	25·7	30·0	27·6	25·1	25·7	26·3	22·9	20·8	19·9	22·45
24·7	25·6	26·3	26·6	27·0	27·7	26·3	25·6	25·9	25·6	22·7	21·8	24·06
26·8	24·6	25·2	28·2	24·1	21·9	24·8	24·0	24·2	24·6	24·6	25·2	23·18
33·3	29·3	33·4	33·9	34·6	33·7	33·1	32·2	34·3	32·8	32·9	31·7	31·80
30·8	30·7	30·2	29·8	28·9	26·4	27·9	27·2	27·7	26·7	27·3	28·1	29·11
30·1	30·9	31·9	31·8	31·8	32·8	31·5	31·8	29·4	27·5	28·6	30·0	29·18
—	—	—	—	—	—	—	—	—	—	—	—	—
20·9	18·8	19·3	24·2	22·7	21·1	20·8	24·3	24·8	22·5	19·3	22·2	18·38
24·5	22·5	22·6	24·1	25·8	19·9	19·3	20·2	19·5	19·0	17·6	18·0	21·71
21·9	22·7	24·4	24·6	26·0	26·3	24·4	24·4	28·0	27·0	21·7	19·2	21·45
20·6	25·7	29·6	29·6	30·5	33·2	31·4	29·6	28·8	23·4	21·7	19·8	23·81
25·0	22·7	19·3	24·4	27·7	4·9	7·8	16·0	9·6	14·0	15·6	14·7	14·31
29·6	28·7	27·0	27·8	25·7	26·2	27·6	27·4	28·1	27·2	26·5	25·5	24·27
—	—	—	—	—	—	—	—	—	—	—	—	—
24·6	26·1	27·1	29·2	30·3	32·1	28·7	28·7	28·8	29·5	31·9	30·2	27·28
28·0	28·6	30·4	33·4	33·0	33·0	34·6	35·4	33·1	32·0	33·3	31·5	28·29
31·0	26·0	27·3	29·2	27·2	28·4	27·1	25·4	24·2	25·9	27·7	27·4	28·00
32·2	32·0	31·7	32·4	32·7	32·7	33·6	33·9	33·7	33·7	37·2	37·0	31·28
29·2	27·6	27·2	28·8	30·7	31·5	34·2	32·7	33·8	31·0	30·5	28·0	29·83
34·1	31·4	31·4	33·0	31·7	32·7	32·9	36·8	39·4	34·4	37·5	38·1	29·79
—	—	—	—	—	—	—	—	—	—	—	—	—
35·0	37·3	37·1	37·5	38·6	38·4	40·3	39·8	39·8	38·1	35·8	35·1	36·68
36·4	34·5	32·8	32·8	34·1	34·3	32·5	30·8	31·5	30·0	29·2	31·5	33·74
33·4	32·8	32·7	32·7	32·9	32·7	32·2	32·8	32·5	32·4	32·9	32·6	31·33
27·7	27·5	31·4	29·6	28·5	32·6	31·4	31·2	32·5	31·9	30·7	31·2	26·58
28·49	27·79	28·42	29·[illegible]	29·73	28·67	28·51	28·88	28·78	27·90	27·42	27·03	26·71

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	31·2	28·0	26·2	28·7	27·1	27·4	17·1	19·0	22·5	21·0	25·6	29·4
	2	28·6	29·5	29·6	29·7	28·2	29·1	26·7	12·1	20·7	20·7	24·6	24·0
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	31·0	30·0	28·7	30·9	31·9	31·9	31·9	32·9	34·2	35·3	36·0	34·3
	5	34·7	34·6	34·6	33·5	33·2	34·1	32·4	34·9	34·8	36·9	37·5	39·2
	6	25·2	27·1	25·2	25·0	25·6	25·2	25·5	28·5	34·9	30·9	31·4	31·2
	7	27·2	22·1	20·2	15·9	18·7	19·7	17·9	17·6	17·6	17·9	26·0	26·1
	8	18·8	18·9	17·1	16·0	25·0	26·8	26·8	31·3	29·8	29·5	29·8	32·4
	9	31·7	33·1	31·9	32·7	32·5	31·6	28·2	28·8	29·9	29·4	27·1	27·1
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	38·7	37·8	36·9	38·0	37·2	37·5	38·3	39·0	40·3	39·1	39·3	41·3
	12	39·3	38·4	37·8	37·3	37·5	36·8	37·3	38·3	37·9	38·9	37·5	39·0
	13	35·1	34·1	34·3	34·6	33·7	33·7	32·4	35·1	35·4	36·8	36·5	38·2
	14	37·1	35·9	36·0	34·5	31·2	33·1	29·5	30·4	33·7	34·9	34·6	34·0
	15	37·2	37·9	38·3	36·7	35·8	34·2	35·9	36·9	37·5	38·1	36·8	37·4
	16	36·5	37·2	37·3	37·7	33·8	33·9	35·1	36·9	32·9	36·5	35·2	36·7
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	28·6	28·5	28·1	27·7	28·4	27·4	27·8	28·0	26·6	28·7	27·7	29·1
	19	30·5	32·0	32·9	32·6	31·3	24·7	25·5	23·4	25·3	25·2	26·7	30·0
	20	37·0	36·5	34·6	33·9	30·1	30·0	30·9	33·5	41·3	38·2	39·5	37·7
	21	34·6	33·1	34·6	34·2	35·4	34·8	33·6	35·4	36·6	37·1	36·4	36·5
	22	30·9	30·6	29·2	30·4	33·1	31·9	32·7	33·5	35·2	35·3	33·7	34·5
	23	33·1	33·1	33·2	33·2	32·0	31·3	32·4	29·9	35·8	36·6	36·3	34·6
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	33·0	26·1	13·6	13·1	17·3	21·0	15·2	19·3	22·8	28·7	18·9	21·1
	26	21·0	21·4	23·1	24·4	21·4	21·7	21·0	19·2	20·6	21·7	17·7	21·1
	27	21·5	25·4	29·6	28·7	28·7	29·9	29·9	31·5	31·7	32·8	33·7	33·0
	28	36·3	36·0	35·2	35·6	35·0	35·4	35·3	36·4	36·9	36·6	37·0	38·0
	29	34·5	33·5	33·2	32·8	36·7	40·1	29·0	30·1	32·4	32·4	29·3	22·2
	30	31·1	29·8	30·7	30·0	30·6	32·5	33·8	33·5	36·9	36·5	38·0	36·3
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	31·71	31·25	30·47	30·30	30·44	30·60	29·31	29·82	31·70	32·14	32·03	32·48
APRIL.	1	41·3	41·7	41·5	41·1	40·1	42·1	41·5	45·4	42·0	45·7	47·6	46·4
	2	37·3	31·5	25·4	18·3	24·9	22·0	21·3	23·1	27·1	26·6	31·6	29·8
	3	26·8	26·6	26·3	26·1	26·8	26·3	25·2	23·3	24·3	27·0	28·7	21·6
	4	22·7	17·1	20·9	12·4	9·4	11·7	10·7	14·4	17·2	19·8	24·8	27·4
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	30·1	24·6	19·4	14·4	14·8	14·3	16·7	18·1	15·8	27·7	22·8	23·5
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	31·9	31·4	31·9	31·4	30·0	30·3	31·2	31·6	33·3	32·8	34·0	35·4
	9	36·4	37·2	30·7	36·7	38·3	37·4	36·0	37·9	36·1	38·9	41·0	39·7
	10	38·0	38·2	36·1	36·0	34·4	34·9	36·2	34·8	37·6	38·7	39·6	39·8
	11												
	12												
	13	35·4	37·1	32·2	32·4	36·2	31·7	30·6	29·3	30·5	29·2	31·5	31·3
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	40·1	39·0	35·4	34·4	35·9	36·3	37·5	41·3	42·1	42·7	43·1	44·1
	16	46·9	40·0	39·4	34·8	35·2	35·4	36·0	34·6	39·4	41·5	43·3	42·2
	17	47·8	48·6	48·9	49·0	50·6	48·7	49·1	50·7	51·3	50·8	48·7	48·0
	18	42·0	43·7	42·8	41·8	41·4	41·9	39·4	40·0	43·6	46·0	46·5	43·6
	19	35·3	32·6	28·0	32·7	33·5	35·0	35·7	40·7	39·3	34·4	32·3	42·2
	20	22·6	23·7	23·9	30·9	31·1	31·2	32·4	33·8	34·6	37·1	34·9	37·7
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	35·6	35·6	36·1	36·0	37·0	36·7	36·7	36·1	37·2	36·2	35·8	38·0
	23	36·4	34·8	34·5	33·2	32·2	34·1	33·5	36·2	39·3	40·0	39·3	39·1
	24	38·4	37·9	37·9	38·7	40·0	40·4	40·4	37·7	41·3	40·7	40·6	39·5
	25	34·2	34·7	32·7	33·6	35·5	40·4	41·8	42·7	44·3	44·0	45·5	44·1
	26	39·9	38·3	36·6	37·3	38·7	39·4	39·7	44·8	50·5	47·5	43·5	48·3
	27	43·4	44·9	46·8	47·8	47·3	47·4	48·4	50·3	51·6	52·8	51·3	50·4
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	50·8	50·7	51·7	51·2	50·5	51·8	51·5	51·6	52·4	52·4	52·2	52·1
	30	53·9	54·3	53·9	53·9	53·5	54·2	55·2	56·3	54·9	54·5	54·5	55·9
	Hourly Means	37·70	36·70	35·35	34·96	35·53	35·81	35·94	37·16	38·51	39·43	39·62	40·0

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
26°6	25°3	26°9	27°4	27°6	28°5	28°5	28°2	25°9	28°2	28°5	28°5	26°39
29·3	28·5	29·4	30·6	31·5	31·8	31·8	32·6	32·5	32·5	32·0	31·8	28·24
—	—	—	—	—	—	—	—	—	—	—	—	—
35·2	35·7	35·9	36·1	37·7	36·0	37·1	36·2	35·0	35·5	35·0	33·5	34·08
37·7	33·9	33·7	32·8	34·6	33·3	30·5	26·2	23·7	22·3	25·3	24·6	32·46
34·4	33·5	33·1	35·3	33·4	32·9	32·2	32·8	32·5	32·0	30·6	29·9	30·35
23·2	25·5	24·1	35·0	27·3	28·7	28·7	28·1	26·7	25·9	25·6	23·9	23·73
30·3	28·0	30·6	30·4	30·2	31·3	33·0	33·4	33·5	32·4	32·1	31·8	28·30
28·2	28·7	30·0	30·3	29·6	28·0	28·4	28·5	24·6	27·1	27·6	26·8	29·24
—	—	—	—	—	—	—	—	—	—	—	—	—
38·4	38·5	42·5	42·7	41·2	39·1	37·8	37·3	37·2	36·9	37·0	37·4	38·73
38·5	38·5	39·4	39·2	43·1	39·2	40·5	35·1	36·1	37·3	35·8	34·5	38·05
38·6	38·6	38·4	38·4	39·0	38·6	38·4	38·0	38·3	37·7	32·6	36·5	36·38
38·9	38·7	39·0	40·1	39·1	38·7	38·6	38·4	39·2	41·6	39·1	38·4	36·45
36·1	39·0	40·1	40·7	40·7	41·2	41·5	41·2	39·9	39·1	39·0	39·3	38·35
37·6	37·7	36·1	33·3	36·9	33·7	31·1	30·9	30·7	33·0	32·6	32·8	34·84
—	—	—	—	—	—	—	—	—	—	—	—	—
31·1	31·5	30·1	30·1	31·9	32·4	31·5	32·1	31·3	32·8	29·9	30·1	29·64
30·0	32·5	32·1	35·2	36·6	34·2	37·6	40·7	38·0	37·3	37·1	35·9	32·01
40·3	39·3	37·6	40·0	37·7	37·0	37·0	36·0	36·2	35·2	36·3	35·2	36·29
36·5	37·3	37·8	37·6	38·4	38·0	37·3	35·7	36·0	36·3	36·3	33·5	36·04
34·6	36·3	36·6	36·7	35·9	35·1	34·1	32·5	33·6	29·8	30·5	30·1	33·20
34·9	34·6	36·7	36·3	36·0	34·5	34·3	31·2	29·9	31·2	31·2	32·3	33·53
—	—	—	—	—	—	—	—	—	—	—	—	—
21·0	24·5	25·2	28·2	28·2	23·4	22·7	23·4	22·9	21·0	21·0	19·3	22·12
21·6	22·4	23·2	25·3	27·7	28·2	27·9	29·3	28·8	27·8	24·3	23·5	23·51
31·4	33·9	32·8	34·0	32·8	33·9	32·7	27·7	34·6	29·1	28·4	28·4	32·34
40·2	34·8	33·4	38·0	37·0	38·1	36·6	34·0	35·8	37·1	35·8	36·6	36·30
21·0	24·7	29·0	32·3	32·2	31·3	26·0	29·1	27·5	29·1	29·5	31·9	30·41
37·0	36·3	37·3	37·3	38·1	37·9	37·9	41·2	40·4	40·3	38·3	36·0	35·77
—	—	—	—	—	—	—	—	—	—	—	—	—
32·79	33·01	33·50	34·74	34·78	34·04	33·60	33·45	32·72	33·02	32·36	32·06	32·18
41·5	48·7	47·0	46·9	46·0	45·1	44·4	43·3	43·3	45·2	38·1	35·9	43·53
32·6	32·8	34·1	35·2	33·5	34·1	29·2	30·4	31·4	30·7	28·6	27·5	29·13
34·3	21·7	24·3	34·1	28·9	27·7	27·8	29·3	28·9	25·4	24·9	26·4	26·78
28·7	27·7	28·9	31·2	27·4	26·3	24·6	24·6	27·6	28·6	29·4	29·9	22·64
—	—	—	—	—	—	—	—	—	—	—	—	—
23·7	27·4	33·2	32·8	30·0	30·3	31·7	30·0	32·3	31·5	31·5	31·5	25·34
—	—	—	—	—	—	—	—	—	—	—	—	—
36·5	37·8	40·3	36·9	42·1	36·7	35·9	35·7	35·9	37·7	35·4	37·9	34·75
41·4	43·3	42·5	41·8	40·1	37·0	37·9	38·5	37·6	37·0	40·9	43·3	38·65
39·2	40·7	41·1	42·3	41·3	40·6	39·4	39·0	39·4	38·0	39·1	36·0	38·38
29·8	34·7	34·9	35·5	36·9	35·8	35·7	37·3	36·9	38·0	37·6	37·7	34·09
—	—	—	—	—	—	—	—	—	—	—	—	—
42·5	42·4	42·3	46·1	47·9	48·2	46·4	46·7	46·5	45·2	47·7	47·1	42·54
42·4	41·8	43·9	44·0	52·5	46·1	46·7	45·3	44·8	45·9	47·0	48·2	42·39
47·0	48·4	48·4	46·5	42·7	42·7	39·6	36·2	36·2	39·0	42·6	44·3	46·08
43·2	38·8	38·3	38·7	40·6	38·5	35·3	29·1	26·4	32·7	32·5	33·3	39·17
35·5	35·7	32·0	32·0	33·4	32·5	35·5	28·5	20·7	23·0	19·9	20·6	32·13
32·0	30·8	34·1	36·0	39·5	38·1	32·1	34·4	34·0	32·8	34·0	34·0	32·74
—	—	—	—	—	—	—	—	—	—	—	—	—
39·7	37·3	38·2	35·1	37·1	34·5	34·2	32·9	35·3	34·2	35·3	35·6	36·10
40·4	35·2	37·1	36·5	37·4	39·1	37·5	37·7	40·0	40·3	38·0	37·2	37·04
38·3	42·4	46·0	42·2	44·5	46·5	44·3	42·2	41·5	36·9	36·9	35·4	40·44
43·9	46·1	48·2	47·3	42·7	44·2	45·7	40·0	42·0	37·9	38·1	39·6	41·22
50·2	49·5	50·8	50·1	52·3	49·0	47·2	47·6	47·2	47·8	47·2	46·0	45·60
50·5	50·8	52·2	50·5	51·1	49·4	52·1	51·8	53·3	51·4	49·5	49·7	49·78
—	—	—	—	—	—	—	—	—	—	—	—	—
52·1	53·3	53·0	54·2	53·7	54·0	54·0	54·5	53·1	54·3	54·3	54·4	52·66
55·3	54·9	55·1	54·9	55·6	55·6	54·8	54·3	55·0	55·1	55·2	54·0	54·78
40·16	40·10	41·13	41·83	41·64	40·52	39·65	38·66	38·66	38·63	38·42	38·50	38·52

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY. 1	54°4	54°9	55°3	54°2	53°0	54°1	54°6	46°7	46°1	47°9	49°0	50°3
2	41·4	43·1	44·8	44·4	44·4	44·2	47·2	47·6	47·8	47·2	48·8	49·9
3	54·1	41·7	44·3	44·0	50·5	47·3	44·8	46·8	48·5	49·1	49·3	48·3
4	50·5	50·6	50·4	47·9	43·9	43·6	44·0	46·6	49·1	50·4	51·2	51·2
5	—	—	—	—	—	—	—	—	—	—	—	—
6	39·7	39·5	40·3	39·1	39·5	38·4	42·3	41·9	45·2	44·6	43·3	43·4
7	25·3	23·0	24·6	26·2	26·8	32·1	34·1	36·3	38·9	37·4	33·4	34·8
8	30·9	30·5	30·1	31·4	31·1	31·6	29·6	30·8	33·8	34·8	39·2	30·5
9	34·8	36·5	37·3	36·5	37·0	37·6	37·3	40·4	39·7	42·4	35·9	37·5
10	21·6	23·4	16·7	16·6	20·6	20·4	22·8	26·1	29·8	27·8	29·7	29·2
11	42·3	41·9	34·4	32·9	28·4	27·1	26·2	28·4	30·9	29·6	27·5	30·2
12	—	—	—	—	—	—	—	—	—	—	—	—
13	38·2	38·3	44·0	38·9	38·4	39·5	40·9	41·9	42·6	39·5	37·0	35·4
14	38·0	38·0	36·4	39·5	37·9	38·6	40·3	38·8	41·2	40·5	42·3	42·4
15	37·0	37·0	37·9	37·7	38·5	37·7	38·8	39·0	37·9	38·9	39·1	41·4
16	38·3	38·7	39·6	40·1	39·5	37·2	37·5	37·8	40·8	39·9	38·7	40·2
17	48·5	48·2	48·0	47·9	47·4	50·5	51·4	54·9	57·2	52·2	50·8	52·5
18	47·5	48·9	47·3	48·4	49·5	52·4	54·6	52·2	52·0	49·4	53·3	50·9
19	—	—	—	—	—	—	—	—	—	—	—	—
20	45·2	45·6	44·5	45·8	43·8	44·5	44·2	47·8	48·7	48·6	50·6	48·9
21	48·5	48·3	47·6	47·8	48·8	48·1	47·2	48·9	48·8	49·6	49·9	50·2
22	48·5	48·6	49·1	50·3	50·6	49·1	48·8	50·2	53·3	52·8	52·5	51·3
23	47·5	47·1	45·8	45·9	45·8	48·0	48·2	48·2	48·8	49·0	51·6	51·3
24	40·4	40·6	42·6	41·0	42·8	41·6	43·4	42·7	45·1	42·0	43·4	44·3
25	42·2	43·7	44·4	43·5	42·8	45·8	44·8	45·2	44·4	45·7	43·4	45·2
26	—	—	—	—	—	—	—	—	—	—	—	—
27	42·1	44·6	44·9	51·7	44·4	45·3	45·9	47·4	48·6	49·2	48·5	50·1
28	42·0	52·1	52·5	52·2	52·1	50·3	51·3	51·4	52·1	52·0	51·9	51·6
29	54·2	54·4	54·5	54·4	48·0	51·6	50·4	51·6	51·8	52·8	53·1	52·4
30	52·5	52·3	56·5	55·2	55·9	53·4	54·7	52·3	52·5	53·4	58·1	55·7
31	55·1	55·2	56·3	54·5	55·4	54·0	54·0	55·7	55·6	56·7	55·2	55·5
Hourly Means	43·36	43·29	43·34	43·26	42·84	43·12	43·68	44·36	45·61	45·31	45·43	45·32
JUNE. 1	53·5	54·1	54·0	54·7	54·6	54·6	55·9	56·1	58·7	57·6	57·4	57·4
2	—	—	—	—	—	—	—	—	—	—	—	—
3	58·0	58·6	58·8	56·4	58·4	58·2	59·3	57·8	58·2	59·8	59·8	60·1
4	58·0	55·7	57·1	57·9	58·0	57·8	57·5	58·5	60·2	60·0	59·3	59·7
5	53·4	53·4	55·0	55·5	55·2	55·0	54·9	54·7	58·3	59·7	60·3	57·3
6	54·7	55·7	55·9	55·7	55·9	56·6	56·8	58·2	59·2	61·4	61·4	59·3
7	52·4	52·4	55·9	52·6	50·3	52·9	53·4	56·4	57·8	58·9	56·5	58·3
8	48·6	50·2	50·4	40·9	42·8	44·4	43·2	44·7	48·2	49·8	48·3	49·6
9	—	—	—	—	—	—	—	—	—	—	—	—
10	46·6	45·2	48·1	47·3	45·2	46·0	47·3	46·2	44·8	46·5	47·9	46·4
11	48·8	46·8	47·8	46·8	47·3	47·0	47·8	49·0	50·6	49·6	49·4	49·6
12	48·3	50·2	48·0	46·8	48·3	48·4	49·9	47·4	47·0	46·7	49·5	49·1
13	39·8	39·7	39·7	41·2	40·0	39·7	39·9	40·2	45·6	46·3	50·0	49·5
14	43·6	43·2	44·0	42·9	42·4	43·1	45·0	45·1	45·1	42·0	41·1	41·3
15	47·1	45·3	44·6	42·2	42·4	43·4	44·1	45·7	47·8	50·2	49·3	48·1
16	—	—	—	—	—	—	—	—	—	—	—	—
17	51·5	51·1	50·1	51·3	49·3	49·1	50·5	50·8	55·1	55·2	55·3	54·6
18	51·9	52·2	52·4	51·8	50·5	52·8	54·0	55·2	54·7	55·5	52·6	55·3
19	50·7	50·5	50·8	51·5	51·9	51·6	52·2	55·5	54·0	55·2	53·6	52·4
20	42·8	42·2	42·3	44·8	42·2	43·7	44·4	44·2	46·0	44·8	44·1	44·5
21	40·8	39·6	40·1	40·3	40·5	40·1	41·2	42·0	43·5	43·0	42·9	45·0
22	38·5	40·0	40·5	40·3	40·4	40·5	41·8	41·8	41·3	44·4	43·3	42·4
23	—	—	—	—	—	—	—	—	—	—	—	—
24	44·2	42·5	41·9	44·0	44·8	43·7	44·9	48·5	48·4	48·1	48·0	48·7
25	48·9	49·0	49·1	47·6	48·4	48·3	48·3	49·2	51·6	52·5	52·6	53·9
26	57·2	57·9	58·4	56·8	56·7	56·3	57·0	58·6	58·6	57·7	57·9	58·0
27	56·6	57·0	56·4	57·0	55·0	54·9	54·9	54·6	54·6	54·1	56·3	55·6
28	57·3	57·5	56·6	56·3	55·2	55·9	56·1	56·7	57·4	58·4	57·5	57·6
29	60·4	56·0	54·2	56·3	55·8	56·9	57·9	58·8	60·8	60·0	60·7	60·6
30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means	50·14	49·84	50·08	49·56	49·26	49·64	50·33	51·04	52·30	52·70	52·60	52·57

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
49·3	50·5	48·6	48·6	47·8	48·4	46·6	45·8	44·0	43·3	43·3	41·4	49·09
49·9	51·4	52·2	53·0	53·4	53·6	53·6	53·9	54·9	56·0	55·1	53·8	49·66
45·9	44·1	43·6	43·6	46·3	48·3	49·8	46·3	48·3	49·4	49·9	49·8	47·25
43·5	44·1	45·3	44·8	45·1	45·9	45·0	45·3	43·1	44·2	41·7	40·0	46·14
—	—	—	—	—	—	—	—	—	—	—	—	—
41·0	39·5	37·8	39·5	35·5	31·1	29·6	24·8	24·0	24·7	25·2	25·3	36·47
36·1	37·8	35·1	33·9	34·3	34·0	33·1	32·9	32·1	30·5	31·2	30·9	32·37
34·4	35·1	34·7	36·8	34·8	37·0	35·9	34·3	33·7	36·3	34·6	34·2	33·57
35·6	33·5	34·2	29·9	31·4	23·5	25·7	20·6	21·1	20·4	19·6	19·8	32·08
29·5	28·1	27·1	28·3	29·0	30·6	26·7	26·2	26·5	26·5	29·0	29·0	25·84
31·8	33·1	32·5	35·8	33·1	34·8	41·1	33·7	31·9	31·7	32·6	33·7	32·73
—	—	—	—	—	—	—	—	—	—	—	—	—
33·6	35·2	35·4	34·6	35·9	36·4	35·7	33·7	37·0	34·8	35·4	35·9	37·43
40·4	42·8	41·5	36·7	37·3	39·5	35·5	36·4	38·1	38·3	36·4	39·8	39·03
41·0	43·1	43·5	44·1	44·7	46·3	44·2	43·7	42·0	39·8	38·1	37·5	40·37
43·9	48·3	49·2	51·4	51·3	50·7	47·5	50·0	50·1	49·5	49·8	46·7	44·03
53·2	58·7	59·2	59·3	58·9	57·3	57·8	54·6	54·6	51·8	50·2	49·3	53·10
54·6	53·0	54·0	54·6	54·5	52·9	51·3	51·0	51·7	51·5	51·0	47·3	51·41
—	—	—	—	—	—	—	—	—	—	—	—	—
50·5	50·5	49·6	49·6	49·8	48·9	48·2	45·2	47·3	46·7	47·4	47·7	47·48
53·0	50·4	49·4	49·5	48·8	49·8	50·1	48·9	51·0	49·5	48·0	48·8	49·20
51·5	50·4	51·2	48·6	48·8	48·8	47·6	47·0	47·6	47·2	48·3	48·2	49·60
49·6	46·4	47·8	45·7	45·4	43·4	45·6	42·8	40·3	40·7	42·4	39·4	46·11
44·7	43·4	43·1	41·8	44·6	44·8	44·6	44·4	43·2	43·5	41·9	42·0	43·00
45·2	45·3	44·6	46·1	44·9	46·9	42·5	43·5	41·0	41·1	42·2	41·9	44·01
—	—	—	—	—	—	—	—	—	—	—	—	—
47·8	47·8	50·0	50·5	51·1	50·9	49·9	50·3	49·9	50·7	52·5	52·0	48·60
53·7	52·8	54·5	55·4	56·3	55·4	54·7	54·9	54·0	55·4	54·1	53·9	53·19
53·7	54·6	55·9	55·4	54·1	54·9	55·9	54·5	54·9	55·3	53·4	52·5	53·51
55·1	55·1	54·1	55·4	57·4	58·0	56·4	55·9	54·8	54·3	53·1	54·7	54·87
54·9	54·7	54·5	54·3	55·8	52·8	50·7	51·9	51·4	52·9	52·3	53·1	54·27
45·31	45·61	45·50	45·45	45·55	45·37	44·64	43·43	43·28	43·19	42·91	42·54	44·24
57·8	57·4	58·2	59·0	57·5	57·2	55·8	55·0	54·6	54·7	54·4	53·8	56·00
—	—	—	—	—	—	—	—	—	—	—	—	—
60·7	60·9	61·9	62·3	58·0	59·5	60·6	60·3	60·8	60·0	56·6	57·4	59·27
59·6	61·3	62·8	62·5	61·3	61·0	61·3	60·1	60·9	55·3	53·8	53·8	58·89
59·9	58·3	58·2	59·5	55·0	57·3	56·9	52·2	53·5	53·9	53·4	53·7	56·02
58·9	58·8	57·6	57·6	53·7	53·6	49·7	52·0	50·1	51·0	49·8	36·3	55·00
55·9	55·6	55·2	52·2	54·7	51·1	48·8	45·8	44·3	41·6	39·1	39·4	51·73
50·7	51·2	46·4	45·1	46·4	47·3	45·5	44·3	46·5	45·5	45·8	43·6	46·64
—	—	—	—	—	—	—	—	—	—	—	—	—
48·7	48·4	51·0	53·6	50·2	49·4	49·9	48·6	49·7	50·1	47·9	48·7	48·07
49·1	50·8	49·6	48·7	47·9	50·0	49·8	48·7	48·7	48·3	47·2	46·2	48·56
46·8	45·8	46·7	47·3	48·6	47·1	45·5	40·5	40·9	39·8	41·2	40·6	46·27
47·2	46·0	49·0	48·7	48·1	47·8	46·9	43·9	43·8	42·5	42·3	42·2	44·18
42·3	46·1	45·8	47·4	46·9	45·6	47·1	46·3	46·8	45·2	44·7	44·8	44·49
46·0	48·2	46·6	46·4	46·7	46·7	46·7	44·0	48·4	46·9	45·9	46·1	46·20
—	—	—	—	—	—	—	—	—	—	—	—	—
52·7	53·8	56·8	57·6	56·7	56·5	55·8	55·0	52·7	52·0	50·5	51·4	53·14
54·9	56·4	57·9	58·5	57·3	56·1	55·3	53·6	55·0	54·5	53·6	52·2	54·34
50·4	51·1	50·2	47·4	46·4	47·0	44·0	42·7	43·9	43·8	43·3	43·9	49·33
42·2	43·0	46·5	43·3	43·1	43·3	44·8	42·8	39·8	41·8	41·8	41·9	43·35
44·5	43·1	42·1	42·3	44·3	41·8	41·4	43·1	42·3	38·8	39·1	38·1	41·66
44·7	45·4	47·1	50·5	43·6	44·0	43·1	40·7	40·6	40·7	41·1	38·7	42·31
—	—	—	—	—	—	—	—	—	—	—	—	—
49·8	50·1	50·0	48·9	48·2	50·2	52·3	51·5	48·9	49·8	49·8	51·2	47·85
55·1	56·2	56·7	56·5	57·4	55·8	55·9	55·9	56·2	56·3	57·5	57·7	53·19
59·6	58·0	57·1	56·8	56·9	57·5	56·7	56·4	56·3	56·4	56·8	56·6	57·34
56·4	57·6	56·5	58·4	58·1	60·0	59·3	60·0	59·5	59·1	58·4	58·7	57·04
58·7	58·8	59·0	60·3	60·3	60·6	59·2	58·4	58·1	56·3	56·3	60·2	57·86
60·3	61·4	61·8	61·9	60·8	61·8	60·6	62·2	62·3	62·2	61·3	61·1	59·84
—	—	—	—	—	—	—	—	—	—	—	—	—
52·52	52·95	53·23	53·31	52·32	52·33	51·72	50·56	50·58	49·86	49·27	48·73	51·14

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Göttingen Time.													
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	60°9	60°5	60°5	61°0	59°7	58°8	59°2	60°0	61°2	62°6	62°9	61°7
	2	62·4	62·1	61·6	63·7	61·4	62·2	61·8	60·5	60·7	60·5	61·3	61·1
	3	61·8	60·9	61·0	61·0	61·0	61·9	60·7	60·6	61·6	61·7	63·6	62·5
	4	59·5	60·3	60·3	60·6	60·7	61·1	61·1	60·4	60·3	58·4	57·2	58·4
	5	60·0	60·6	60·7	54·2	58·5	54·1	56·2	56·5	57·9	56·8	59·0	61·1
	6	61·9	61·1	61·1	60·8	61·3	59·9	60·0	60·0	60·9	61·3	62·4	63·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	53·4	52·2	51·9	52·6	52·3	52·6	55·7	58·2	58·6	60·6	60·5	59·1
	9	58·2	59·8	61·1	60·9	60·9	62·1	61·9	61·5	61·2	61·3	63·9	63·7
	10	62·7	60·4	59·1	62·0	62·1	62·0	61·2	62·4	63·0	62·7	63·4	63·9
	11	62·5	63·0	62·7	62·5	61·5	61·6	61·5	63·1	62·1	63·5	64·3	64·1
	12	62·0	62·0	62·5	62·1	61·9	61·0	63·2	61·6	61·9	62·8	63·0	62·6
	13	61·1	61·2	61·3	61·0	60·9	61·0	60·7	61·5	61·9	61·0	61·1	60·0
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	60·5	60·1	58·9	59·2	58·4	59·2	59·1	58·1	59·3	59·3	59·1	59·1
	16	57·6	58·7	58·2	59·1	57·5	58·9	58·7	58·7	61·4	62·2	62·1	62·2
	17	60·8	61·1	59·7	58·9	58·6	59·4	60·4	61·2	61·1	61·3	62·3	61·8
	18	60·6	60·1	59·8	59·2	61·3	60·8	61·5	62·1	62·3	62·0	61·5	61·3
	19	59·5	59·2	59·2	59·2	59·2	58·6	59·3	59·5	59·3	59·6	58·7	58·1
	20	58·8	59·3	57·6	57·3	57·8	58·3	58·6	59·5	60·5	60·5	61·6	61·5
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	59·8	59·4	60·5	60·5	59·6	60·7	61·6	61·6	61·6	62·1	61·6	61·7
	23	61·7	61·5	61·9	61·9	61·8	61·6	62·4	62·2	62·5	62·5	62·6	62·9
	24	63·3	63·2	63·0	62·7	62·5	61·7	62·7	62·6	62·7	63·6	63·3	63·4
	25	63·4	63·1	63·1	63·4	63·4	62·5	62·3	63·2	63·6	63·4	63·6	63·7
	26	62·3	61·1	61·1	61·5	62·3	62·1	62·2	62·5	63·5	63·4	62·7	62·8
	27	62·7	62·7	63·9	63·9	62·6	62·6	62·4	62·7	62·4	63·3	62·8	62·8
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	53·6	53·0	53·8	54·0	54·5	57·8	58·3	58·7	59·5	59·4	61·4	61·4
	30	60·5	60·5	59·6	56·9	57·0	56·1	59·0	56·9	59·1	60·3	60·7	61·4
	31	61·0	61·8	60·8	60·8	60·8	60·1	60·4	61·5	62·1	63·1	64·1	64·4
Hourly Means		60·46	60·33	60·18	60·02	59·98	59·95	60·45	60·64	61·19	61·45	61·88	61·84
AUGUST.	1	62·2	62·4	62·4	62·3	62·4	61·7	61·8	62·7	64·1	66·2	64·7	65·9
	2	63·8	64·0	64·1	63·7	63·1	62·6	61·7	62·4	63·3	63·4	63·4	63·4
	3	58·5	58·2	58·5	59·0	59·2	59·2	59·9	60·8	61·9	62·7	63·0	64·3
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	61·9	61·7	61·9	62·0	61·9	61·3	61·7	62·0	61·4	61·9	61·6	62·4
	6	60·5	60·2	60·8	60·8	61·1	60·9	61·2	61·0	61·6	61·7	61·8	62·8
	7	60·7	60·6	60·6	60·1	61·9	61·5	60·8	60·8	61·4	62·1	62·5	62·8
	8	60·6	60·7	60·6	59·8	59·1	58·5	59·6	59·6	61·5	62·5	64·7	64·2
	9	62·9	62·8	62·0	61·6	60·9	60·8	60·9	61·9	61·8	64·7	65·9	63·9
	10	61·1	60·5	60·9	61·6	61·6	61·9	62·6	62·9	63·6	63·9	63·9	64·9
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	63·4	61·2	62·6	62·9	62·5	62·0	62·2	62·6	63·0	63·4	63·1	63·1
	13	61·1	60·6	60·2	60·9	60·7	61·3	61·8	62·7	62·5	62·5	60·5	59·8
	14	60·6	60·6	60·9	60·9	59·3	59·5	59·7	59·9	61·6	61·8	62·8	61·8
	15	61·2	60·4	58·9	59·0	59·2	59·3	61·2	61·5	61·4	61·7	61·7	61·7
	16	59·3	57·2	57·4	57·9	58·2	58·0	58·5	58·0	60·2	62·1	61·5	62·1
	17	62·0	61·2	61·8	60·5	60·3	60·5	60·0	61·8	61·5	62·1	61·5	62·6
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	58·0	59·1	60·1	59·9	58·5	59·0	59·4	58·9	59·7	60·4	61·0	61·9
	20	57·2	56·5	56·1	57·0	56·6	56·1	56·3	57·2	56·9	58·3	59·6	58·8
	21	57·9	56·9	56·5	54·6	56·4	56·3	56·6	56·8	57·4	58·3	58·7	57·9
	22	58·6	57·8	57·3	56·7	57·5	57·5	57·6	58·8	60·2	61·1	61·7	61·5
	23	59·6	60·7	59·8	58·8	59·7	60·0	60·1	60·8	60·7	61·7	62·6	63·1
	24	58·0	56·4	57·5	58·1	58·2	58·2	59·3	60·5	60·9	62·4	61·8	61·5
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	59·2	58·0	58·0	58·0	57·6	59·4	59·8	58·8	59·6	59·9	60·0	60·5
	27	59·5	59·0	58·6	58·5	59·5	59·7	59·5	59·5	59·1	59·1	60·7	60·8
	28	60·5	60·8	60·7	60·7	59·6	59·7	59·6	59·9	58·7	59·9	61·0	61·2
	29	60·7	60·6	60·6	60·7	59·7	59·4	58·9	58·8	58·8	59·0	58·9	58·6
	30	60·6	60·3	60·1	59·1	59·6	59·8	59·6	59·4	59·5	60·6	60·8	61·7
	31	58·5	59·5	60·8	58·6	59·2	59·7	59·7	59·4	58·6	58·6	59·1	60·8
Hourly Means		60·30	59·90	59·96	59·77	59·76	59·78	60·00	60·35	60·77	61·56	61·79	62·00

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
62·1	62·2	61·6	62·3	63·0	63·8	64·1	63·4	63·3	63·4	63·3	62·4	61·83
62·3	62·9	62·2	63·2	62·1	63·0	62·1	61·9	62·1	61·6	61·6	61·2	61·90
63·8	62·3	63·7	64·9	63·9	63·9	63·1	63·1	63·3	60·9	57·0	57·5	61·90
60·7	62·2	63·0	62·9	62·8	61·8	62·5	64·0	62·7	63·1	63·1	62·5	61·24
60·1	62·8	62·3	60·9	64·0	64·1	63·0	62·7	62·7	62·7	62·2	62·0	60·21
62·7	62·6	62·6	62·6	62·6	62·2	62·5	62·1	60·4	60·2	60·4	58·4	61·38
—	—	—	—	—	—	—	—	—	—	—	—	—
60·5	62·1	61·7	62·0	64·4	63·7	63·2	63·8	62·7	59·8	59·8	56·9	58·68
63·9	64·3	63·9	64·7	65·5	66·6	64·7	64·1	62·1	62·0	61·7	62·4	62·60
64·0	65·1	66·9	65·9	65·0	65·8	64·9	62·9	62·9	61·6	60·3	61·5	62·99
62·0	63·2	63·7	65·5	64·8	65·5	65·2	65·2	63·7	63·2	63·2	62·4	63·33
62·4	62·9	63·0	62·4	62·1	61·0	60·6	60·5	60·3	60·2	60·9	61·2	61·84
60·7	60·9	61·5	61·1	60·4	59·4	59·3	58·8	59·5	59·5	58·9	59·1	60·49
—	—	—	—	—	—	—	—	—	—	—	—	—
60·5	60·3	59·1	58·8	61·0	60·8	61·0	60·0	60·4	59·8	57·0	60·0	59·54
61·8	61·4	62·2	61·7	63·6	61·2	60·9	61·4	61·0	61·1	61·0	61·1	60·57
62·1	62·3	62·1	61·7	62·4	62·6	62·2	62·0	62·2	60·4	60·6	61·5	61·19
61·5	60·8	61·3	60·5	60·7	60·2	59·5	60·0	59·1	59·2	60·4	59·3	60·63
57·6	57·1	58·3	59·2	59·5	59·4	58·5	57·4	58·3	58·5	59·2	57·8	58·76
61·5	62·5	61·6	61·8	61·7	60·4	60·1	60·1	60·2	60·6	60·1	58·9	60·03
—	—	—	—	—	—	—	—	—	—	—	—	—
62·5	62·9	62·6	64·4	63·9	62·5	62·5	61·2	61·5	62·2	62·5	62·0	61·73
63·6	63·7	64·0	63·9	64·6	64·6	64·7	64·4	63·9	64·3	62·5	63·3	63·04
63·6	63·8	63·7	63·7	63·7	64·1	63·8	63·8	63·6	63·1	63·6	63·6	63·28
64·3	63·7	64·0	63·4	63·3	61·0	61·1	61·5	60·0	60·3	61·7	62·6	62·73
62·5	62·7	63·0	62·9	62·6	62·6	63·5	63·2	63·9	63·7	63·6	63·1	62·70
63·0	63·0	62·9	63·6	63·1	63·5	63·2	63·3	63·4	63·1	63·7	63·7	63·11
—	—	—	—	—	—	—	—	—	—	—	—	—
60·8	63·2	62·2	60·9	61·0	59·9	60·2	60·2	59·1	59·5	60·2	60·5	58·88
62·1	62·0	63·2	64·2	61·9	61·9	63·4	62·5	62·5	62·0	61·3	61·3	60·68
64·6	64·9	64·7	64·5	62·5	61·3	61·4	60·8	61·2	61·5	62·2	62·0	62·19
62·12	62·51	62·63	62·73	62·82	62·47	62·27	62·01	61·70	61·39	61·19	61·04	61·89
67·2	65·4	65·1	65·8	66·8	65·8	64·8	64·6	64·8	63·6	62·6	63·3	64·11
63·6	63·2	62·6	62·5	60·6	60·5	60·6	59·4	59·0	57·6	58·4	58·6	61·90
65·3	64·4	63·5	63·4	63·6	64·0	64·8	64·8	64·0	63·7	61·2	60·2	62·00
—	—	—	—	—	—	—	—	—	—	—	—	—
62·9	61·9	61·9	60·8	61·9	60·7	60·8	60·7	60·6	60·1	60·1	59·7	61·41
63·8	63·2	62·9	62·8	62·7	61·8	61·9	62·0	61·8	61·9	61·7	61·8	61·78
62·8	63·4	62·6	62·6	61·5	61·9	62·1	61·4	60·6	60·5	61·8	60·2	61·55
64·5	62·3	62·5	62·4	63·6	63·8	62·7	61·7	62·1	63·0	63·0	63·0	61·92
64·0	63·8	63·8	63·7	63·6	63·8	63·7	63·7	63·7	62·1	61·6	61·6	62·88
63·9	64·6	64·0	64·9	64·8	64·6	63·6	61·9	59·5	61·4	61·2	62·3	62·75
—	—	—	—	—	—	—	—	—	—	—	—	—
63·0	62·0	62·8	61·9	61·7	61·8	61·9	61·8	61·3	61·5	61·2	61·1	62·25
61·6	62·5	61·6	61·6	61·3	61·4	59·1	57·7	54·0	54·3	59·1	59·3	60·32
61·7	61·8	62·7	62·8	62·7	62·5	62·5	61·8	61·8	61·6	61·3	61·6	61·35
61·8	62·6	62·4	62·5	61·7	60·5	59·9	60·2	58·7	59·0	57·3	57·8	60·49
63·7	63·5	62·7	62·5	62·8	62·3	62·0	61·6	62·0	61·8	61·6	62·0	60·78
63·6	63·0	63·0	63·4	63·6	63·0	62·7	62·8	61·6	61·8	61·3	61·3	61·95
—	—	—	—	—	—	—	—	—	—	—	—	—
62·5	62·5	62·2	62·6	62·2	61·6	61·5	60·6	58·5	57·8	59·2	57·9	60·21
57·0	58·9	56·3	59·3	59·4	59·6	57·5	57·1	58·1	58·2	58·0	58·0	57·67
59·3	59·4	59·7	59·8	60·2	60·7	60·9	60·0	59·9	60·0	58·8	58·8	58·42
61·6	61·7	61·6	62·3	61·9	61·7	60·9	60·7	60·4	61·0	59·7	60·7	60·02
62·9	61·8	61·9	61·9	61·8	63·0	61·6	61·4	61·0	61·0	60·7	59·1	61·06
61·9	61·5	61·5	61·7	61·7	60·8	60·5	60·8	59·5	58·6	59·0	58·9	59·97
—	—	—	—	—	—	—	—	—	—	—	—	—
61·2	62·0	60·3	60·9	59·0	58·1	56·9	57·6	57·3	57·6	57·3	59·6	59·03
61·2	61·2	62·0	61·4	61·6	62·0	61·1	61·1	60·9	60·9	61·2	60·9	60·37
62·7	62·3	61·8	62·0	61·8	60·9	60·9	60·6	60·9	60·8	60·8	61·0	60·78
59·8	60·1	60·1	60·4	60·0	60·2	60·2	60·5	60·2	60·7	60·3	59·8	59·88
62·7	63·9	60·5	61·9	61·6	60·7	60·0	59·6	60·0	59·4	59·5	58·5	60·43
59·5	59·5	60·6	60·5	60·4	60·2	57·4	58·2	57·7	57·1	57·4	56·7	59·07
62·43	62·31	61·95	62·16	62·02	61·77	61·20	60·90	60·37	60·26	60·20	60·14	60·90

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER. 1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
2	58·2	56·4	54·6	53·2	55·1	54·4	51·2	52·2	53·6	54·8	57·1	58·4
3	58·5	59·0	58·4	57·2	55·7	55·2	56·5	57·2	58·5	60·2	59·4	60·0
4	59·5	58·5	59·4	57·4	57·6	56·5	57·0	58·5	59·6	60·7	59·6	59·9
5	55·9	57·5	57·5	56·0	56·8	54·8	56·3	57·8	59·4	59·5	59·5	59·6
6	58·6	59·0	59·3	57·6	58·4	57·5	58·4	59·6	59·5	59·5	60·3	60·2
7	55·3	55·6	52·6	50·7	49·9	49·7	49·7	48·8	44·4	45·6	42·7	42·4
8	—	—	—	—	—	—	—	—	—	—	—	—
9	44·0	44·4	44·2	43·1	36·9	41·1	37·6	40·6	44·8	51·5	49·7	49·9
10	51·6	53·5	51·3	50·1	50·5	50·8	51·0	51·9	53·0	54·1	56·3	57·3
11	53·7	53·8	53·9	54·8	54·6	54·7	55·2	55·6	56·5	57·4	58·0	57·1
12	55·8	56·0	52·6	55·9	55·1	55·2	55·9	56·9	58·0	57·9	58·3	58·9
13	57·4	57·2	57·0	57·3	56·8	56·3	56·3	55·9	57·0	57·7	57·0	58·3
14	47·3	40·9	45·8	47·7	47·1	46·8	46·5	51·1	50·7	55·4	52·1	54·4
15	—	—	—	—	—	—	—	—	—	—	—	—
16	48·9	49·7	54·8	55·0	49·8	50·3	50·3	51·1	52·1	51·8	52·6	52·6
17	53·6	53·1	53·3	52·9	51·5	51·5	53·2	52·9	53·8	53·7	52·7	52·3
18	51·5	50·2	50·2	51·5	50·2	50·5	53·9	52·1	52·4	53·7	50·8	50·4
19	45·6	45·7	45·1	46·0	47·6	50·6	50·6	51·5	44·1	48·3	48·7	48·7
20	49·2	49·7	49·7	48·8	49·9	49·9	50·5	51·5	52·4	52·2	52·6	53·5
21	46·0	43·7	45·4	45·4	44·7	46·6	45·7	45·5	47·0	47·3	48·4	46·4
22	—	—	—	—	—	—	—	—	—	—	—	—
23	46·5	45·1	45·6	43·2	43·5	43·3	44·6	45·4	49·4	49·2	50·6	51·0
24	43·6	42·7	43·2	43·8	41·6	40·1	42·3	42·6	44·3	44·4	42·7	45·3
25	37·4	39·8	39·5	38·1	38·3	43·1	38·3	37·8	40·9	41·3	41·4	39·5
26	50·1	47·3	47·1	47·3	48·6	47·9	46·9	48·4	47·9	48·8	50·5	47·6
27	46·4	44·8	40·6	40·0	41·8	46·8	47·1	47·2	49·9	44·9	47·2	48·1
28	45·4	45·2	47·9	47·8	49·6	47·9	47·0	46·0	46·7	49·6	49·8	51·8
29	—	—	—	—	—	—	—	—	—	—	—	—
30	48·8	49·5	49·3	49·5	49·5	44·8	44·2	46·3	53·0	52·9	50·3	50·8
Hourly Means	50·75	50·37	50·33	50·01	49·64	49·85	49·85	50·58	51·56	52·50	52·33	52·57
OCTOBER. 1	44·2	40·4	40·6	40·2	39·8	41·0	40·7	37·6	43·5	41·4	42·4	76·4
2	39·3	37·0	37·0	38·0	32·7	31·7	31·2	33·9	34·3	37·2	38·2	37·3
3	40·1	40·1	39·9	37·5	44·4	44·0	42·0	41·3	37·8	40·6	39·6	39·7
4	37·2	29·8	34·8	36·4	36·1	38·3	36·2	39·7	39·8	39·8	41·0	41·5
5	40·4	35·0	38·1	35·7	32·0	27·1	36·7	39·1	38·0	40·5	40·8	37·8
6	—	—	—	—	—	—	—	—	—	—	—	—
7	41·1	41·1	40·6	39·0	40·8	42·2	42·7	44·8	44·3	44·9	44·9	45·5
8	42·1	40·2	41·8	41·2	42·9	44·9	43·4	45·1	45·9	45·9	47·2	45·9
9	45·1	44·9	44·9	46·4	45·0	45·7	42·5	45·5	46·5	47·4	47·8	47·5
10	49·7	49·7	48·5	48·2	46·9	47·5	46·2	46·7	47·9	47·3	48·7	49·0
11	45·8	45·6	45·0	44·6	43·6	42·6	42·1	43·6	43·5	45·6	47·6	47·1
12	44·7	43·7	42·2	39·4	38·5	37·7	39·2	39·5	41·5	41·0	43·1	42·9
13	—	—	—	—	—	—	—	—	—	—	—	—
14	35·7	36·5	37·1	37·2	34·5	34·7	35·0	37·2	38·4	38·2	38·4	38·9
15	39·1	37·6	35·4	35·7	35·6	35·8	42·6	39·8	38·1	39·6	35·5	36·7
16	35·4	35·4	35·3	36·2	35·9	35·6	35·2	36·9	38·0	35·7	30·2	23·1
17	25·9	26·8	32·6	29·7	30·4	31·6	30·2	34·3	31·7	30·7	31·8	37·8
18	34·4	29·0	28·7	28·0	32·7	32·7	36·6	35·3	38·4	30·7	27·6	31·3
19	23·5	25·0	22·3	21·9	22·1	25·0	22·4	22·4	30·1	30·6	30·0	30·6
20	—	—	—	—	—	—	—	—	—	—	—	—
21	32·5	32·1	31·2	30·1	30·4	38·0	30·5	32·5	32·5	31·6	32·1	32·7
22	34·1	34·0	33·4	32·9	33·1	33·2	35·9	32·6	37·0	34·7	39·1	28·9
23	32·7	32·9	29·0	29·0	26·4	29·2	29·0	29·8	34·4	38·0	35·8	33·3
24	35·1	35·8	35·6	35·8	33·8	33·4	32·9	36·3	33·7	28·8	31·8	32·0
25	27·6	27·4	29·4	31·5	34·9	32·4	32·1	33·1	33·9	33·3	29·4	27·3
26	31·6	30·6	30·9	31·2	29·6	28·5	26·4	27·4	26·2	26·6	28·6	29·8
27	—	—	—	—	—	—	—	—	—	—	—	—
28	31·2	31·6	29·6	31·2	31·6	31·5	31·7	31·8	31·1	31·8	29·4	32·1
29	—	31·7	32·1	32·2	32·0	31·3	32·0	32·7	31·2	35·3	34·5	35·2
30	35·3	35·9	35·2	34·1	34·2	34·0	31·8	34·0	35·8	37·0	36·6	36·8
31	35·3	36·3	36·9	36·6	35·7	34·1	33·5	37·7	36·1	36·6	34·1	35·5
Hourly Means	36·89	35·78	35·86	35·55	35·39	35·69	35·51	36·69	37·39	37·44	37·27	37·13

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
60·2	61·1	60·1	60·1	59·8	59·4	59·7	59·4	58·5	58·4	57·2	56·8	57·08
60·5	60·4	60·4	59·9	60·8	61·5	61·0	58·5	59·6	58·2	58·3	59·5	58·93
60·2	57·6	58·6	60·1	58·8	60·0	60·8	59·1	58·3	58·7	58·6	58·5	58·94
59·8	59·8	59·7	60·0	60·8	60·6	60·7	59·2	58·0	58·2	57·7	58·5	58·48
60·4	60·3	60·8	60·6	61·7	61·8	60·6	59·7	59·5	52·9	55·3	54·0	58·98
45·4	49·5	48·0	46·9	52·0	50·7	51·8	48·0	46·4	44·6	46·2	42·1	48·29
50·9	53·0	52·0	52·3	53·0	53·7	55·3	51·9	52·3	51·3	50·0	50·0	48·06
57·1	57·6	58·3	58·6	57·7	54·1	53·2	53·4	54·8	55·9	56·0	55·9	54·33
57·3	56·9	58·6	57·7	58·0	58·4	58·0	58·1	58·1	58·3	57·2	56·0	56·58
58·7	59·4	59·6	59·9	59·5	59·0	59·0	57·6	57·7	57·4	57·5	57·7	57·48
58·8	57·3	57·0	53·5	56·7	58·7	50·4	52·2	43·5	43·1	44·1	43·8	54·30
50·4	53·1	51·9	52·7	54·6	54·0	52·4	52·6	54·3	51·5	50·1	54·0	50·73
54·3	54·7	54·8	54·6	54·7	54·8	54·6	54·6	53·5	53·7	53·3	53·7	52·93
52·9	52·9	54·2	55·3	55·6	53·4	52·5	55·2	55·4	55·4	51·5	50·2	53·29
51·8	52·5	51·4	52·3	52·8	53·9	52·8	51·4	52·4	54·8	53·2	47·9	51·86
52·4	52·7	53·2	52·8	52·0	53·3	51·8	49·0	50·6	49·4	49·4	50·0	49·55
52·9	53·3	52·5	52·5	50·6	50·3	49·2	49·2	49·6	47·7	47·0	45·6	50·43
49·2	49·2	48·3	48·3	48·6	48·9	51·9	48·5	49·0	48·9	48·8	47·4	47·46
49·9	48·5	50·6	49·7	51·4	50·7	49·4	43·9	43·0	42·9	42·8	43·1	46·80
44·2	45·6	46·6	46·0	47·4	44·3	40·9	43·0	40·8	42·2	41·2	41·4	43·34
44·2	46·1	48·2	48·5	48·4	47·6	49·5	47·9	47·8	49·1	49·4	49·4	48·81
48·5	50·4	49·0	49·7	49·9	47·7	47·7	44·3	45·2	46·3	45·4	45·6	47·84
47·7	45·9	46·9	48·3	50·5	50·5	50·3	47·7	46·9	46·3	45·2	45·7	46·53
49·7	50·1	48·9	49·0	51·1	51·0	45·6	39·8	41·0	41·2	40·9	39·5	46·77
50·1	49·7	50·3	50·3	50·1	47·8	44·5	42·3	42·7	42·5	44·3	43·1	47·78
53·10	53·50	53·60	53·58	54·26	53·84	52·94	51·46	51·16	50·76	50·42	49·98	51·62
47·9	47·0	46·9	46·5	47·9	49·0	44·2	42·8	43·1	42·9	42·8	43·9	43·46
40·0	41·1	42·6	41·8	43·1	45·3	40·6	37·1	39·9	41·8	41·2	41·7	38·50
40·6	43·1	43·7	43·0	42·2	42·6	36·2	43·3	41·3	41·7	42·0	38·7	41·06
41·3	42·3	42·7	43·1	44·5	45·4	41·3	42·4	42·5	41·8	41·2	41·5	40·03
35·8	40·4	43·0	41·7	42·2	38·9	39·4	36·4	37·9	35·6	35·9	35·4	37·66
45·4	45·0	45·2	45·9	45·8	46·9	47·9	47·7	43·1	43·5	43·5	43·9	43·99
46·5	47·1	48·1	47·6	48·4	47·6	46·2	46·3	45·8	46·7	46·5	45·5	45·33
48·1	48·1	49·1	48·3	48·3	48·9	46·2	48·3	47·4	46·8	47·5	48·4	46·86
48·9	48·7	48·9	48·5	48·7	47·2	45·6	45·8	45·5	45·4	45·6	45·6	47·53
47·5	49·6	48·1	49·0	48·9	48·5	46·0	42·1	37·9	37·3	42·3	44·6	44·94
41·3	39·7	43·0	42·1	42·3	43·5	40·9	40·9	41·5	39·8	40·2	40·1	41·20
39·6	40·0	38·5	39·8	40·7	37·5	38·3	38·3	37·4	40·6	40·3	40·1	38·04
37·0	36·0	37·1	37·0	37·7	39·0	40·9	40·3	34·7	33·8	32·6	34·5	37·18
28·5	28·2	34·5	35·7	35·9	34·5	26·4	29·6	28·4	29·0	26·7	27·1	32·39
34·8	36·9	35·9	34·8	35·8	37·5	33·0	31·5	29·9	30·1	30·1	30·6	32·27
31·6	31·2	30·6	33·9	34·3	33·0	30·2	30·6	30·0	31·0	28·5	25·6	31·50
37·0	33·3	33·4	35·9	36·9	33·2	32·9	31·4	31·0	31·0	32·0	30·7	29·36
28·8	30·4	31·2	32·1	35·0	33·9	36·1	33·6	38·0	34·4	35·8	33·3	32·87
34·6	33·7	31·6	30·1	30·9	31·6	31·9	32·2	32·1	33·5	32·7	36·8	33·28
34·4	35·8	34·0	32·3	35·1	35·0	34·4	33·8	32·5	32·9	32·6	29·7	32·58
29·5	29·5	29·9	29·2	34·0	30·6	31·9	32·5	32·8	31·8	31·8	30·2	32·45
34·8	28·1	27·0	31·2	33·1	30·6	31·4	32·2	32·2	32·3	30·6	33·9	31·24
28·9	28·8	29·6	32·2	31·1	31·2	29·0	28·8	28·2	27·4	30·0	30·3	29·29
31·7	30·9	31·3	35·2	33·5	33·5	33·1	33·6	31·4	31·6	31·7	32·6	31·86
35·2	34·9	36·7	36·8	34·9	35·6	36·2	36·2	36·6	34·6	35·3	35·5	34·29
36·7	36·4	36·5	37·9	37·7	36·0	35·5	30·6	29·5	31·2	32·0	33·0	34·74
35·7	36·1	37·6	38·3	37·6	37·9	37·3	30·3	33·5	34·0	33·8	33·7	35·55
37·86	37·86	38·40	38·89	39·50	39·05	37·52	36·99	36·45	36·39	36·45	36·55	37·02

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	35°3	36°0	33°5	33°6	33°5	34°8	34°3	31°5	37°6	38°9	39°7	39°2
	2	33·2	32·4	30·6	36·1	38·7	37·4	34·3	36·8	37·4	38·3	40·6	39·1
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	30·5	34·6	29·3	29·0	30·3	29·7	29·9	30·8	38·3	33·0	39·0	39·0
	5	25·0	25·1	23·3	19·7	20·7	19·9	24·0	27·2	27·3	29·0	30·3	30·4
	6	36·8	37·5	35·6	37·4	35·7	35·9	36·4	32·2	36·6	38·0	38·0	38·3
	7	31·6	30·6	29·5	28·5	31·6	28·4	29·6	33·4	33·0	36·4	35·1	36·8
	8	34·9	34·0	30·6	22·6	27·4	26·5	25·8	26·2	34·5	35·9	35·0	34·3
	9	30·7	26·5	27·1	25·6	22·8	19·9	20·2	24·0	24·3	25·5	25·8	30·1
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	22·3	23·1	20·4	19·7	16·6	15·7	16·7	20·3	23·6	30·2	30·4	29·8
	12	24·0	21·9	26·5	20·4	17·6	16·8	19·1	20·9	22·5	27·4	26·2	31·1
	13	25·3	26·0	27·5	28·9	27·7	28·1	28·1	27·2	25·6	27·4	29·9	31·9
	14	30·8	26·5	26·2	26·8	26·2	26·8	27·7	27·9	27·8	29·6	32·2	33·8
	15	27·1	27·7	27·1	26·5	25·1	26·0	25·2	27·0	28·8	28·5	29·9	28·2
	16	25·3	22·4	23·8	20·6	17·7	20·7	13·2	14·2	28·8	28·1	27·0	31·3
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	9·7	19·1	17·6	19·0	18·6	18·6	12·4	18·9	15·7	20·0	21·0	20·8
	19	15·2	16·5	14·2	16·2	14·6	15·3	14·3	14·2	14·0	18·3	21·2	25·2
	20	23·8	26·7	28·5	25·2	29·2	27·1	28·8	33·2	30·0	29·2	28·8	30·0
	21	31·8	27·8	27·5	27·9	27·1	26·2	25·5	27·0	26,7	27·9	29·4	30·0
	22	32·9	29·9	28·5	27·5	28·9	29·3	30·3	25·4	27·9	29·6	27·1	27·0
	23	27·0	28·8	29·3	28·5	29·2	28·8	30·8	31·5	33·1	32·3	33·3	32·3
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	35·3	33·2	34·0	34·4	33·8	33·9	32·9	32·4	32·3	31·4	32·5	34·7
	26	37·5	33·2	37·5	32·4	33·6	34·1	33·6	33·4	34·5	36·9	37·5	38·5
	27	36·4	34·8	34·6	37·3	33·7	33·7	34·5	34·8	34·3	35·2	35·0	34·9
	28	31·2	29·1	32·7	34·2	25·5	27·0	25·5	22·7	19·9	21·9	25·3	24·3
	29	29·9	19·5	22·2	19·2	20·3	20·7	19·3	17·5	29·4	26·3	23·5	29·1
	30	16·7	19·9	23·4	25·1	22·2	20·3	21·5	20·9	24·9	24·0	22·6	29·1
Hourly Means		28·47	27·79	27·73	27·01	26·47	26·22	25·92	26·60	28·80	29·93	30·63	31·89
DECEMBER.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	31·4	29·7	31·1	29·0	29·1	28·8	29·3	29·7	29·6	30·7	30·0	32·1
	3	34·0	32·6	34·0	34·4	34·5	33·3	37·1	36·1	40·6	37·5	38·3	38·1
	4	36·7	36·8	36·3	36·8	37·4	36·7	37·1	32·8	34·0	34·8	37·8	38·9
	5	34·8	28·9	28·6	27·4	29·9	27·1	26·6	28·3	30·1	28·9	32·2	32·9
	6	31·1	28·8	30·5	28·9	27·2	28·6	29·8	29·0	30·8	27·7	30·2	29·9
	7	20·3	17·1	13·6	21·0	17·3	28·3	28·6	26·9	28·6	30·4	30·0	31·2
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	29·9	30·6	26·5	26·1	23·9	22·5	22·3	21·8	22·8	23·5	25·3	26·3
	10	24·2	25·5	23·1	20·6	20·9	21·1	20·8	17·4	14·6	15·4	15·4	18·7
	11	14·1	17·0	12·9	11·7	12·4	12·6	13·6	16·7	17·7	18·4	17·5	19·4
	12	15·8	12·3	12·9	5·8	11·5	9·6	14·2	18·2	19·4	18·3	21·4	22·5
	13	17·5	21·1	20·3	21·8	21·2	24·3	23·0	23·6	22·0	24·1	23·8	23·8
	14	24·3	25·7	24·5	25·7	20·8	19·4	19·6	20·0	19·3	25·5	25·3	25·9
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	23·7	23·6	23·6	23·0	24·9	24·6	25·9	21·4	20·7	23·4	24·2	26·2
	17	29·6	27·2	27·9	28·6	24·7	26·6	22·8	22·8	26·2	24·5	25·4	27·1
	18	20·2	19·7	19·3	16·0	16·3	17·5	17·5	22·9	23·9	25·6	24·8	24·8
	19	24·6	23·8	22·6	21·7	21·1	19·5	23·3	24·2	25·7	25·2	25·4	26·8
	20	28·0	27·7	23·4	17·1	18·6	23·0	21·1	22·1	24·1	20·5	24·8	25·0
	21	25·6	22·8	23·0	19·5	16·9	19·8	19·6	21·5	22·8	22·8	20·7	24·0
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	8·5	−0·6	4·9	3·9	8·3	7·4	7·6	5·6	10·3	13·7	21·6	15·5
	24	7·9	9·0	14·1	11·5	9·2	9·1	15·5	14·7	16·7	17·6	19·3	17·7
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	12·4	6·6	3·1	5·4	1·8	1·1	1·9	5·1	2·5	9·4	13·9	15·5
	27	8·0	7·8	6·9	8·7	12·2	5·6	10·1	6·0	19·1	14·7	17·9	19·7
	28	21·1	17·1	18·7	23·1	20·6	18·0	21·9	17·4	24·6	24·6	26·6	26·2
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30												
	31												
Hourly Means		22·77	21·34	20·95	20·33	20·03	20·20	21·27	21·05	22·87	23·36	24·90	25·57

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
38·0	37·6	39·3	40·4	39·4	40·2	37·3	36·2	35·2	34·9	33·0	34·0	36·39
40·2	41·4	40·8	39·9	41·0	41·1	35·0	34·0	33·9	36·4	35·8	36·7	37·13
—	—	—	—	—	—	—	—	—	—	—	—	—
38·8	36·4	38·7	39·3	40·8	35·8	36·4	36·6	33·9	29·1	24·6	24·8	33·69
33·8	35·9	30·6	38·5	37·4	35·5	39·0	35·3	32·8	35·6	32·8	35·4	30·19
39·0	39·0	41·0	38·0	32·8	34·1	34·5	33·6	31·4	30·9	32·2	35·2	35·84
37·5	38·1	37·3	40·2	41·1	41·0	34·7	34·6	35·7	33·5	36·2	37·1	34·65
36·9	37·1	38·8	37·6	37·6	31·9	39·1	31·3	28·9	28·2	28·9	28·9	31·79
29·9	32·5	31·4	31·2	29·3	25·3	26·3	24·6	32·5	27·1	25·6	22·0	26·68
—	—	—	—	—	—	—	—	—	—	—	—	—
31·7	31·9	31·9	33·7	29·7	28·7	30·6	30·7	30·0	30·2	28·1	24·3	26·26
30·7	32·4	32·4	32·4	33·0	30·2	28·4	28·1	28·1	27·5	26·3	27·5	26·31
32·4	32·1	31·3	31·3	31·8	29·1	29·1	29·1	29·5	27·9	27·1	27·6	28·83
34·0	31·9	33·9	32·1	33·1	25·5	27·3	27·9	28·5	27·4	25·9	26·5	29·01
30·7	28·5	30·3	30·7	32·5	20·1	24·4	25·5	26·2	22·7	26·4	26·3	27·10
29·5	30·3	30·2	30·7	32·7	27·4	27·0	27·9	28·9	30·0	24·0	26·8	25·77
—	—	—	—	—	—	—	—	—	—	—	—	—
24·6	24·0	21·3	26·9	16·0	6·8	15·9	11·5	8·9	10·7	6·4	10·0	16·43
28·8	27·5	29·1	29·4	28·6	28·7	27·4	27·2	27·2	27·3	27·9	25·2	22·23
30·1	30·8	30·4	30·8	31·9	31·2	30·4	31·6	27·9	31·4	31·2	31·9	29·59
29·8	30·5	31·2	30·8	33·3	33·3	32·5	32·6	30·5	30·9	33·2	32·3	29·82
32·2	31·8	29·7	25·4	28·0	26·9	27·1	27·8	31·8	31·5	30·7	32·0	29·01
33·0	33·9	34·3	35·4	35·3	35·8	34·1	35·0	33·5	35·3	35·6	35·5	32·57
—	—	—	—	—	—	—	—	—	—	—	—	—
35·6	38·5	37·5	35·3	36·9	31·9	31·7	30·5	30·4	29·9	28·6	29·2	33·20
38·4	39·4	38·7	36·0	37·7	38·1	36·9	38·8	36·7	35·8	35·3	35·5	36·25
35·1	35·2	35·5	32·6	35·3	33·8	34·8	34·8	35·2	34·9	34·7	35·3	34·86
27·4	30·2	31·0	32·3	31·5	31·4	29·8	31·1	29·5	26·9	29·6	32·1	28·42
29·6	23·9	29·7	30·5	33·6	32·2	19·9	18·7	17·1	18·5	18·2	22·3	23·79
31·9	30·8	31·7	30·2	29·6	29·3	28·7	27·7	29·0	27·5	28·3	27·3	25·94
33·07	33·14	33·38	33·52	33·46	30·97	30·32	30·10	29·74	29·31	28·72	29·26	29·69
—	—	—	—	—	—	—	—	—	—	—	—	—
32·5	35·2	34·2	35·1	35·0	31·5	29·9	29·6	32·8	31·8	33·6	32·3	31·42
38·3	37·3	37·3	37·3	38·8	38·2	35·9	38·9	37·6	37·0	36·4	37·0	36·69
39·3	40·2	34·8	34·8	34·8	34·9	33·3	32·0	32·2	32·2	32·0	32·6	35·38
34·2	35·6	36·0	35·1	36·6	35·9	32·4	33·9	34·8	34·8	30·2	32·1	31·97
33·0	33·2	32·4	34·5	31·2	30·2	30·5	27·5	24·7	30·5	23·1	19·5	29·28
29·3	29·2	29·4	32·1	32·9	30·1	31·2	27·5	28·7	31·9	30·3	28·7	27·28
—	—	—	—	—	—	—	—	—	—	—	—	—
28·6	28·6	29·8	29·1	29·3	25·6	23·0	24·2	23·9	22·3	24·9	24·0	25·66
17·3	21·0	22·1	24·3	24·3	18·9	12·6	9·5	5·2	5·2	5·2	5·2	17·02
23·6	23·7	21·8	23·1	22·1	21·5	21·3	17·9	16·9	17·4	15·8	17·4	17·77
22·3	22·9	22·1	21·8	20·3	20·2	18·7	17·7	20·4	23·8	24·3	24·3	18·36
24·7	25·7	25·7	26·0	24·9	24·9	23·4	23·8	25·2	24·9	25·1	22·9	23·48
28·6	27·5	29·2	30·7	29·1	29·7	29·3	29·8	33·7	27·4	27·5	27·5	26·08
—	—	—	—	—	—	—	—	—	—	—	—	—
27·2	27·1	28·2	26·0	26·6	24·1	25·6	23·5	23·8	23·2	28·0	28·0	24·81
27·3	28·0	29·6	26·5	28·4	26·6	24·6	25·2	24·6	27·7	12·5	17·2	25·48
29·1	27·0	27·7	27·0	27·3	23·3	22·3	25·4	27·4	28·0	25·6	27·6	23·47
26·8	27·5	30·1	28·5	29·1	28·0	25·3	25·4	21·9	19·8	25·4	25·7	24·89
25·0	25·9	26·5	26·8	29·3	27·4	24·8	24·9	26·4	19·7	18·0	17·0	23·63
24·0	24·2	18·7	20·4	17·0	11·8	10·4	9·3	7·4	9·2	9·2	11·1	17·99
—	—	—	—	—	—	—	—	—	—	—	—	—
13·1	15·9	20·2	23·0	25·0	23·1	18·9	16·7	11·7	12·4	16·2	17·0	13·35
17·4	16·1	19·1	19·3	14·1	9·0	13·1	11·2	14·7	16·3	18·9	18·7	14·39
—	—	—	—	—	—	—	—	—	—	—	—	—
10·5	15·1	16·2	16·7	20·2	3·6	9·7	8·9	18·3	11·9	9·6	11·5	9·41
19·2	20·1	24·9	26·4	25·5	22·2	20·5	20·3	18·6	18·7	18·6	22·2	16·41
25·4	27·7	28·1	29·6	29·6	29·7	26·4	21·1	22·0	23·3	20·9	17·2	23·37
—	—	—	—	—	—	—	—	—	—	—	—	—
25·81	26·73	27·13	27·53	27·45	24·80	23·61	22·79	22·95	23·02	22·23	22·47	23·38

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY. 1	34·0	34·0	33·8	33·0	35·0	37·0	38·0	37·0	°	36·0	34·0	°
2	33·0	33·0	36·0	36·0	34·0	34·5	35·0	35·0	38·0	38·0		
3		34·0	33·0	33·7		35·0						
4												
5												
6												
7	—	—	—	—	—	—	—	—	—	—	—	—
8	13·9	12·5	11·0	11·0	16·0	17·0	16·0	16·0	15·0	16·5	19·0	19·0
9								20·0	22·0	27·0	27·0	26·0
10		21·0	19·0	19·0	20·0	19·0	18·0	17·0	19·5	20·0	20·8	26·0
11	20·5	21·0	21·0	16·0	16·0	17·0	17·0	17·0	18·0	20·5	22·0	27·0
12	17·5	18·3	18·0	18·0	18·0	17·0	16·0	14·0	16·0	15·5	20·0	23·5
13	13·0	12·0	13·0	12·0	11·0	12·0	10·0	13·0	15·5	17·0	20·0	22·0
14	—	—	—	—	—	—	—	—	—	—	—	—
15	19·5	20·0	20·5	22·0	21·0	18·0	21·0	22·0				
16	21·0	20·0	19·0	17·6	20·5	21·0	19·5	20·0	20·0	22·0	25·0	26·0
17							28·0	28·0	29·5	31·5	32·0	33·0
18						33·0		30·2				
19								*				38·0
20	28·0	27·0	25·0	26·0	26·5	27·0	26·5	27·5	27·0	28·0	30·0	30·1
21	—	—	—	—	—	—	—	—	—	—	—	—
22												
23	29·0	27·0	28·0					25·0	27·0	27·0	31·0	
24	23·0	23·8	24·0	24·2	24·0	24·0	24·2	25·3	27·0	27·5	30·0	31·0
25	25·6	29·5						30·0	33·5			
26												
27				30·0		24·0						
28	—	—	—	—	—	—	—	—	—	—	—	—
29	20·0	20·0	21·5	21·5	22·3	21·3	21·0	22·0	21·5	24·0	24·0	25·0
30	21·0	21·0	20·5	22·0	21·5	18·0	19·0	19·0	21·5	23·0	29·5	31·0
31	19·5	21·0		27·0	26·0	21·0	26·0	23·0	25·0	25·0	26·0	28·0
Hourly Means	21·53	21·33	21·10	20·72	21·37	20·72	20·94	21·27	21·08	23·23	25·48	26·24
FEBRUARY. 1	26·2	25·8			26·0	24·0						
2												
3	18·0	17·0	15·0	16·0	16·0	12·0	12·5	16·0	17·6	18·0	20·0	22·1
4	—	—	—	—	—	—	—	—	—	—	—	—
5	23·0	22·0								26·5	27·5	30·0
6	26·0	25·5	26·0	26·0	27·0	25·0	27·5	29·0	28·5	28·5	30·0	33·0
7												
8												
9												
10										25·0	25·5	
11	—	—	—	—	—	—	—	—	—	—	—	—
12		31·0	30·8	31·0		30·5	31·0		34·5	34·0	31·0	
13	28·0	27·0	25·9	28·0	31·0	30·0		35·0	35·0			39·0
14	34·0	34·0	34·5	36·0	38·0	38·2	38·0	34·0	36·0	34·0	35·0	37·0
15	31·0	33·0	29·5	27·0	25·0	30·0	28·0	30·5	32·0	32·0	32·2	33·0
16	42·0	41·5	42·0	39·5	42·0	40·0	41·0	43·0	44·5	44·0	45·0	46·0
17												
18	—	—	—	—	—	—	—	—	—	—	—	—
19	37·0	35·0	34·0	37·0	39·5	39·0	37·0	39·0	40·2	40·2	39·9	43·0
20	35·0	35·5	39·0	34·5	34·0	34·0	35·0	37·0	37·0	38·0	39·5	41·0
21	36·4	37·2	38·0	35·2	36·3	37·0	38·0					
22	39·0		36·5	37·5	39·0	40·0	38·2	37·8	42·0		*	
23	37·0	35·5	36·0	38·0	36·0	37·0	36·0				45·8	
24	39·0	39·0	38·5	37·5	39·0	37·0						49·0
25	—	—	—	—	—	—	—	—	—	—	—	—
26			38·5	37·0	38·3	39·2	39·6					
27												
28	28·0	27·5	27·0	27·0	27·0	26·0	25·0	26·0	30·0	31·0	33·0	34·0
29	29·9	29·8	28·0	27·0	30·0	33·5	33·5	34·0	31·0	32·5	33·0	36·0
Hourly Means	31·74	30·82	31·59	31·41	32·37	32·30	32·36	32·85	34·03	32·61	34·35	35·83

Weather overcast at all hours excepting those for which observations are recorded.

* Haze.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	32·0	°	39·0	34·0	32·0	34·86
		34·0	30·0	28·0	27·0	25·5	24·0	27·0				
—	—	—	—	—	—	—	—	—	—	—	—	—
20·0	21·0	22·0	23·0	22·5	22·5	20·5	20·0	19·0	17·5	18·0	18·0	17·79
27·0	31·0											
38·0	34·0						18·0	20·0	20·0	19·0	21·0	21·74
								18·0	15·0	16·0	16·0	18·63
				20·0	18·0	19·0	17·0	16·5	13·0	11·5	12·0	16·94
25·0	25·5	23·5	21·5	20·5	17·0	19·1	19·7	19·0	16·5	18·0	19·5	17·30
—	—	—	—	—	—			—	—	—	—	—
						21·0	20·0	20·0	21·5	21·5	20·0	20·57
27·0						27·0	27·5		26·0	25·0	26·0	22·78
								33·5				
							36·0		33·0	34·0	33·4	
								30·0	28·0	28·0	28·0	
33·0	33·0	34·0	33·5		32·0	31·8	31·0	30·3	30·0	29·0	30·1	29·40
—	—	—	—	—	—	—	—	—	—	—	—	—
							25·0	26·0	25·0	25·0	24·2	
				32·0	28·0	26·0	28·0	28·0	27·0	25·0	24·0	27·47
				31·2	28·0	29·0	29·0	26·0	25·5	26·0	27·0	26·49
								31·0				
											25·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
27·0			31·0	27·0	25·0	23·2	24·0	25·0	25·0	23·0	21·5	23·45
31·5		30·0	29·0	26·0	21·0	19·0	24·0	22·0	23·5	23·0	24·1	22·50
29·6	30·0	31·0	31·3	27·0	25·0	26·0	25·0	22·0	21·0	24·5	24·0	25·39
28·89	28·70	28·10	28·22	25·78	24·06	23·78	24·25	22·32	22·89	22·39	22·51	23·62
	27·0						18·0	18·0	18·0	17·6	17·0	17·54
—	—	—	—	—	—	—	—	—	—	—	—	—
31·5					26·0	26·0	28·0	27·0	27·0	26·0	25·0	26·58
34·0	34·0				26·0	27·0	27·0	28·0	27·0	26·5		28·08
								22·0	21·0	22·5		
								26·0	26·0	21·0	24·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	38·0	37·0	37·0	33·5	32·3	31·0	31·0	34·0	34·0	34·0	31·5	33·16
39·0	38·5	38·5	38·0	38·0	37·0	34·5	34·0	30·5	33·0	35·0	35·0	33·80
37·0	39·0	39·0	39·5	38·0	36·0	34·0	32·0	34·0	32·0	33·0	32·5	35·61
37·0	38·0	38·0	38·0	37·0	36·0	33·0	34·0	36·0	36·5	37·2	40·0	33·50
47·0	48·0	49·1	48·0									43·91
		46·0	45·5	43·2	42·0	39·5	39·0	37·0	37·0	36·0	37·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
					39·0	39·0	36·0	33·6	33·0	34·0	36·0	37·44
44·0	45·0	45·2	44·8	43·0	39·5	35·0	33·0	32·0	32·5	33·5	32·5	37·52
							41·0	43·0	41·5	37·0	37·5	38·18
							41·0	41·0	40·0	39·0	37·0	39·08
		49·0	49·0	47·0	43·5	41·0	38·5	38·8	40:4	39·0	39·2	40·37
51·0							41·0					
—	—	—	—	—	—	—	—	—	—	—	—	—
						27·0	29·0	29·4	27·5	26·6	30·0	
38·0	42·0	40·0	37·0	35·0	32·0		29·0	29·0	29·0	29·0		31·43
39·0	39·0	39·0		39·2	36·0	32·5	34·0	33·0		33·0	31·0	33·36
38·25	38·85	41·64	41·41	38·84	34·85	33·30	32·61	32·71	32·68	32·41	32·85	34·28

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH. 1	34°·0	35°·0	36°·0	31°·0	30°·0	29°·8	32°·0	33°·0	38°·5	38°·0	37°·5	40°·0
2											40·0	41·0
3	—	—	—	—	—	—	—	—	—	—	—	—
4												
5												
6	28·0	28·0	27·0	26·0	27·5	27·5	27·0	28·0	31·0	32·0	33·0	32·0
7	31·0	32·0	31·5	31·0	31·0	29·0	31·0	31·0	33·0	33·5	33·5	36·0
8							38·0			40·0	42·0	43·0
9	36·0	38·5	36·0	33·0	32·0	32·5	33·0	34·0	38·0	39·5	44·0	45·0
10	—	—	—	—	—	—	—	—	—	—	—	—
11												
12							39·0					
13		32·0	33·0	31·0	33·0	33·2	32·7	33·0	36·0	39·0		
14	32·0	30·5	32·0	32·0	31·5	31·5	30·5	32·0	37·0	36·0	37·0	41·0
15	36·0	35·0	35·0	35·0	35·0	37·0						44·0
16	40·0	39·5	38·9	39·0	37·0	35·0						
17	—	—	—	—	—	—	—	—	—	—	—	—
18	36·0	37·0	37·5	36·0	36·0	36·5	36·0	38·0	40·0	41·0	43·0	43·2
19	40·0	38·0	37·0	37·0	37·5							
20					41·0							
21	37·0	33·5	33·0	33·0	33·0	30·0	33·0	37·0	38·5	40·0	43·0	45·0
22	34·4			38·0				39·0	41·0	42·0		
23	36·0	37·0	35·5	35·0	35·4							
24	—	—	—	—	—	—	—	—	—	—	—	—
25	33·5	35·0	33·5	35·0	33·6	32·5	31·2	31·2	35·0	38·0	40·5	44·0
26	37·0	38·0	37·0	38·0	40·0	38·5	38·0	40·0	41·0	43·0	43·2	48·3
27												
28	38·0	39·1	39·0	38·9	36·3	36·3	37·0	37·5	39·0	39·0	41·5	44·0
29	44·0	44·5					47·0	41·0	44·0	49·0		
30								44·0	53·0			
31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means	34·41	34·47	34·38	33·68	33·24	32;86	33·28	34·48	37·33	38·54	39·85	42·04
APRIL. 1												
2	38·0	38·0	37·5	38·0	39·0	40·0	40·1	40·6	40·8	44·0	45·0	45·7
3	34·0	35·0	33·0	33·0	32·0	32·5	34·0	36·0	37·6	40·0	40·9	44·0
4		37·0		38·0	38·0	38·0	39·0	39·0	40·0	43·0	43·5	44·5
5	—	—	—	—	—	—	—	—	—	—	—	—
6	38·1	41·0	42·0	42·0	41·8		46·0					
7	—	—	—	—	—	—	—	—	—	—	—	—
8	42·0	41·5										
9												
10										45·5	48·3	50·0
11	45·5	47·0						45·0	47·9	47·8	51·0	51·0
12	44·0	44·0	44·0	44·0	43·0	43·0		47·0	48·0	49·0	51·5	53·0
13	42·0	41·4	41·0	41·0	45·0	45·0	47·0	50·0				
14	—	—	—	—	—	—	—	—	—	—	—	—
15	50·0	52·0	53·0	55·0	52·5	50·5	50·0	52·0	52·0	57·0	58·9	59·7
16	51·0	53·0	53·5	52·5	52·0	51·0	53·0	55·0				
17	52·7	50·2	50·3	50·0	50·0	48·0	52·0	52·5	57·0	59·0	61·0	64·0
18	48·0	49·5	47·0	46·0	47·0	48·0	51·0	50·9		54·0		
19	48·3	47·0	47·0	45·0	47·5	47·0	49·0	48·0	50·4	52·2	56·0	57·0
20	48·5	48·0	48·0	47·5	47·0	47·0	49·0	51·0	52·0	54·0	56·0	58·0
21	—	—	—	—	—	—	—	—	—	—	—	—
22	53·0	52·0	52·0	52·0	51·8	52·0	57·1	56·0	58·0	59·0	59·5	60·0
23	55·0	55·0	54·5	57·0	53·0	54·0	57·0	58·0	60·0	64·0	67·0	67·8
24	57·5	56·5	56·5	56·0	55·0	55·0	57·0	59·0	62·0	62·5	65·0	66·0
25	59·8	54·6	56·0	55·8	56·0	51·0	55·0	56·0	59·0	60·0	63·0	67·3
26	57·0	57·0	56·0	54·0	54·0	53·0	54·2	57·0	59·0	60·0	61·0	62·5
27	53·0	54·0	51·0	49·0	49·0	48·5	51·6	53·0	57·0	59·8	60·2	62·0
28	—	—	—	—	—	—	—	—	—	—	—	—
29	51·2	51·0	51·6	53·0	50·0							
30	50·0	49·5	49·5	50·0	50·0	50·1						
Hourly Means	49·36	48·54	48·94	48·16	47·88	47·26	49·75	50·33	52·05	54·08	55·97	57·50

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
41·0	41·5					34·0						35·42
41·5	44·0	44·0	43·0	42·0	39·0	36·0	34·5	36·4	36·0	36·9	36·3	39·33
—	—	—	—	—	—	—	—	—	—	—	—	—
					31·0	30·0	31·0	33·0	30·0	28·0	28·0	
35·0	38·0	38·0	38·0	37·0	34·0	30·0	31·0	31·3	31·2	31·7	31·0	31·38
	42·0	42·0	41·0	39·0			36·0	39·5				34·61
43·0	43·0	44·0	44·0	42·0	42·0	37·0	36·0	34·0	33·0	37·0	35·0	39·56
								43·0	42·0			37·61
—	—	—	—	—	—	—	—	—	—	—	—	—
								36·0	37·0	33·0	30·0	33·76
				42·5				34·0	33·0	32·4	32·0	33·94
							39·0	40·0	38·0	38·5	39·0	37·63
						39·0	39·0	37·0	36·0	35·5	36·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
45·0	45·0	45·0	45·0	45·0	43·5	40·0	40·0	40·3	40·0	40·0	40·0	40·38
										39·5	40·0	
										34·0	37·0	
	49·7	49·8				37·0	37·0	34·0	37·5	37·0	34·0	37·60
				47·0	43·0	38·0	38·0	36·5	37·0	36·0	37·0	38·99
								40·0	39·0	35·0	35·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
44·5	43·5	47·0	46·0	43·0	43·0		42·0	38·0	67·5	36·0	38·0	38·41
50·0	50·0								40·1	40·9		41·44
46·0	48·0	48·0	48·5	49·0	46·5	41·0	41·5	39·0	40·0	41·0	42·0	41·50
		54·0										
—	—	—	—	—	—	—	—	—	—	—	—	—
43·25	44·47	44·73	43·64	42·94	41·57	36·63	37·50	37·08	37·10	36·70	35·85	37·92
45·5	46·0	46·0	46·0	45·0		40·0	37·0	36·5	36·2	36·0	36·0	40·73
45·5	46·0	48·0	48·0									38·72
47·0	49·7	49·8	49·1	45·0	43·5	39·0	39·0	38·5	37·0	36·0	36·0	41·30
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
				50·0	49·8	46·0	44·0					
50·0	51·0					47·0	46·4	46·0	46·0	46·0	45·8	
53·5	54·3	55·0	55·0	54·0	51·0	48·0	47·0	47·6	47·4	45·9	45·0	49·42
55·0	59·0	58·7	57·2	52·3	50·2	46·0	45·0	44·0	44·0	43·8	43·5	48·26
58·0	59·0	58·0	57·8	58·4	55·1	49·0	48·5	48·0	47·0	48·0	46·0	49·26
—	—	—	—	—	—	—	—	—	—	—	—	—
61·5	63·0	63·5	63·5	61·0	59·0	55·0	53·5	53·2	52·3	52·0	51·5	55·48
							55·0	56·0	53·0	51·5	50·0	52·81
			62·0	60·0	58·0	58·5	51·0	52·0	52·0	51·0	49·0	53·96
			59·0	58·0	55·0	49·9	49·8	48·5	48·0	48·0	48·0	50·32
58·0	58·2	58·0	58·0	56·0	55·0	49·0	48·0	49·4	50·0	50·0	50·0	51·42
59·0	59·2	59·7	59·9	59·5	59·0	54·0	52·0	53·0	52·0	51·8	52·5	53·23
—	—	—	—	—	—	—	—	—	—	—	—	—
63·5	64·0	65·0	65·0	64·0	61·0	60·0	59·0	57·0	56·0	56·0	56·5	57·89
65·5	65·5	66·0	65·0	65·0	63·5	59·0	58·0	58·0	58·0	57·8	57·6	60·05
65·0	67·0	67·0	68·0	66·0	64·0	62·0	58·7	59·0	58·0	58·5	58·5	60·82
67·0	69·5	68·5		64·0					57·5	56·0	57·0	59·63
64·0	65·0								57·0	55·0	55·0	57·69
64·0	65·0	64·0										56·07
—	—	—	—	—	—	—	—	—	—	—	—	—
				60·1	60·2		53·0	52·5	51·0	50·4	51·0	52·92
58·13	59·36	59·09	58·11	57·89	56·50	50·95	50·30	50·21	50·38	49·86	49·59	52·51

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	°	°	°	°	°	°	°	°	°	°	°	°
	2	50·0	48·0	47·5	46·0	44·5	45·0	49·0	49·5	52·5	53·0	55·0	57·0
	3							47·0	50·0	51·0	56·0	60·0	60·0
	4						52·0		52·0				
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	51·0	50·5	50·0	47·0	49·0	49·0	49·0	50·0	53·0	57·0	59·5	62·0
	7	53·1	52·0	50·0	52·0	52·0	51·0	54·0	54·0	55·0	57·0	59·0	57·0
	8	54·0	53·5	54·0	53·0	57·0	57·0	57·1	57·8	61·5	62·0	65·0	65·0
	9	55·0	53·0	53·0	53·0	51·8	53·0	54·5	58·0	60·0	60·5	62·2	62·9
	10	52·0	52·0	53·0	52·5	51·0	53·0	57·0	56·0	59·0	62·0	62·5	63·0
	11	57·3	56·5	56·5	54·9	55·0	58·0	58·0	60·0	60·0	63·0	63·0	65·0
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	54·0	53·0	53·0	53·0	52·0	52·0	55·0	55·0	60·0	60·0	62·0	64·3
	14	58·0	59·0	57·5	56·0	54·0	58·0	59·0	59·5	62·0	62·0	64·0	68·0
	15	60·8	60·0	60·2	60·1	59·0	59·5	60·0	60·0	63·0	65·0	66·0	67·0
	16	60·0	59·0	59·0	58·0	58·0	59·4	61·3	62·0	63·0	66·0	68·5	68·3
	17	61·0	59·0	59·5	58·0	55·0	53·0	54·0	59·0	62·0	63·1	65·0	70·1
	18	56·5	58·0	60·0									63·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	59·0	58·0	58·0			58·0	59·1	60·3	61·2		65·0	66·0
	21	56·0	56·0	56·0	57·0	58·5	58·5	59·0	59·0	60·1	61·0	62·7	66·7
	22	58·0	57·0	57·0	57·5		58·0	59·0		62·0	65·0	67·0	68·0
	23	57·8	58·3	58·9	58·4	56·0	56·0	61·0					
	24	52·0	52·0	51·0	52·0	51·8	54·3	56·5	58·7	58·5	62·6	62·3	64·0
	25	56·0	54·0	54·5	54·0	52·0	54·0	56·0	57·0	60·1	63·0	65·0	66·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	60·3											
	28	53·0	52·0	53·0	52·0								
	29		58·0	58·0	57·0								
	30										60·5		
	31	56·5	57·0	57·2	57·9	55·5							
Hourly Means		55·87	55·20	55·19	54·26	53·54	54·82	56·08	56·81	59·16	61·07	62·98	64·49
JUNE.	1				58·0	56·4							
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3										66·0	68·5	
	4						•	58·0	59·5				
	5					60·0	59·9	60·1	60·1	64·0	65·0		67·0
	6							59·0	62·0	64·1	64·7	66·8	69·4
	7												
	8	58·1	53·7	54·2	54·1	53·0	53·5	55·0	56·0	56·0	59·0	60·0	63·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10												
	11										56·0	63·0	
	12	50·0	49·9	50·3	50·6	50·0	52·5	52·5	54·0	55·0	57·0	60·0	61·0
	13	56·0	56·0	56·5	56·0	57·3	59·8	59·7	60·1	61·6	64·0	68·5	69·0
	14	60·5	59·0	57·0	57·0	58·0	58·0	62·0	63·0	64·2	67·6	69·7	69·9
	15												
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17												66·0
	18	53·0											
	19	54·0	54·3	54·0	51·5	50·5	53·0	55·0	56·0	64·0	62·0	65·0	66·0
	20	55·7	56·0	57·0	57·9	57·0	60·0	61·5	61·0	61·0	65·0	67·0	69·0
	21	57·0	56·5	56·0	56·5	57·0	60·0	60·3	62·0	64·0	67·0	67·0	71·0
	22	60·0	60·0	59·0	60·0	60·0	62·0	64·0	64·5	64·6	68·0	69·8	73·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	60·0	60·5	60·5	61·0	57·0	58·5						
	25	57·5	58·0	57·0	58·0		58·0	62·0	62·0				
	26	55·0	55·0	55·0	56·0	55·0		59·5	63·0				
	27	62·0	60·0		62·0								
	28												
	29												
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		56·26	55·60	55·44	55·51	55·31	57·48	58·85	60·16	61·61	63·81	65·98	67·92

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	48°5	49°0	51°0	51°0	51°2	49°2	°
59·0	60·1	60·1	60·1		57·0	52·5	51·0	51·0	51·5	50·5	49·0	52·12
60·0	62·5	62·0	62·0	59·0	60·0	59·0						57·58
				62·5	60·0	58·7	56·1	54·0	54·0	53·5	53·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
60·7	63·4	64·7	63·0	60·5	59·7	56·0	53·0	53·0	53·0	52·5	52·0	54·94
63·0	62·5	63·0	63·0	63·0	63·1	58·0	56·5	56·0	55·0	56·0	54·0	56·72
68·0	65·0	66·0	67·0	65·0	64·0	60·0	60·3	58·0	57·0	57·0	56·0	60·01
65·0	65·0	65·0	62·0	61·0	61·0	57·0	54·0	57·1	54·9	54·3	52·9	57·75
63·0	62·9	64·0	64·2	64·0	62·0	58·0	55·0	57·0	57·0	54·0	54·5	57·86
64·5	67·0	69·0	67·0	65·0	65·7	61·0	59·5	59·0	59·0	57·0	56·0	60·70
—	—	—	—	—	—	—	—	—	—	—	—	—
65·5	67·0	67·0	67·5	66·0	65·0	62·0	59·0	59·2	60·0	59·6	59·0	59·59
69·0	69·3	68·8	70·0	69·0	66·0	63·5	60·0	60·0	60·5	60·0	59·0	62·17
69·0	70·0	70·0	70·0	69·8	68·8	63·5	62·0	60·0	60·5	59·0	60·0	63·09
70·0	71·0	69·0	71·0	70·0	69·0	64·0	62·1	61·0	61·0	61·0	61·5	63·88
							61·0	60·2	59·8	59·7	59·4	59·93
64·0	64·2	66·3	67·6	64·5	63·0	59·0	57·0	58·0	57·0	57·0	58·0	60·82
—	—	—	—	—	—	—	—	—	—	—	—	—
					60·0	60·0	60·0	60·0	60·0	60·0	59·0	60·23
70·0	70·0	71·0	69·0	70·0	68·0	64·0	61·0	60·6	60·3	60·2	60·4	62·29
69·8	70·2	71·0	69·9	69·0	68·0			58·0	58·0	57·0	58·0	62·92
			67·0	68·6	67·4	60·0	58·0	56·0	54·5	52·0	53·0	58·93
67·0	66·0	67·0	68·0	67·0	66·0	63·0	60·0	59·0	59·0	57·5	55·0	59·59
70·0	70·0	70·5	70·1	72·0	71·0		57·0	56·0	58·0	57·5	56·4	60·87
—	—	—	—	—	—	—	—	—	—	—	—	—
						60·0	58·0	56·0	55·0	53·0	53·0	
								60·0	60·0			
			70·0				59·0	59·7		60·8	60·7	
		67·0	67·4	66·3	64·0	60·0	58·0	57·0	55·0	54·0	57·0	
							59·0	58·0	59·0	59·0	58·0	
65·74	66·24	66·73	66·58	66·08	64·46	60·03	58·13	57·85	57·68	56·94	56·48	59·68
				70·0	68·0	64·9	63·0	61·0	61·0	62·0		
—	—	—	—	—	—	—	—	—	—	—	—	—
									60·0			
						62·0		59·0	60·0	60·5		
							60·5	59·5				
	70·5				63·0	61·0	60·0	61·3	60·2	61·0		63·31
64·0	67·0	66·0	66·0	68·4	67·6	64·0	60·5	59·0	59·0	57·0	57·0	59·63
—	—	—	—	—	—	—	—	—	—	—	—	—
65·7						54·5	50·0	50·0	51·0	52·0	49·0	
63·0	63·0	65·0	64·5	67·0	64·9	60·5	60·0	57·0	56·0	56·0	56·0	57·32
70·0	71·0	70·5	70·0	69·0	68·5	67·0	63·0	61·5	61·0	60·5	61·0	63·23
74·0	73·5	70·0	70·5	70·5	69·0	64·0	61·0	60·0	60·3	60·1	60·7	64·15
				70·5	70·0	65·0	60·5	58·0	58·0	58·0	58·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
								56·0	54·5	55·0	52·0	
		67·0	65·5		60·0	58·5	55·0	52·0	52·0	53·2	52·3	
70·2	70·3	72·0	71·9			64·5	59·0	58·5	58·5	57·0	56·0	60·15
70·2	77·0			70·0	68·0	63·0	60·1	58·7	59·0	58·5	57·0	62·25
72·0	71·0	72·0	71·0	70·0	71·0	68·0	63·0	60·0	60·0	59·5	60·5	63·85
			74·0	72·0	72·0	69·0	65·0	64·0	64·0	62·5	61·1	65·21
—	—	—	—	—	—	—	—	—	—	—	—	—
									55·0	54·0		
		67·0				63·3	60·0	59·0	58·0	56·0	56·0	
							63·0	63·6	62·5	61·9	62·0	59·29
—	—	—	—	—	—	—	—	—	—	—	—	—
69·06	70·41	69·25	69·70	69·56	68·00	64·56	61·46	60·36	60·05	59·40	59·03	62·28

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —	° —
	2	51·0	50·0		50·0	49·0	51·0	51·5	52·0	53·0	54·0	58·0	60·1
	3	52·0	51·5		51·5	49·5	51·0						
	4	52·8			52·0	52·0	51·0	52·5					
	5	52·8			53·0								
	6	52·0	53·0	52·0			51·5	52·5					
	7	52·0	51·5	49·7	49·0	49·0	48·0	52·0	53·0	55·0	56·0	57·0	58·0
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	52·0	50·0	51·0	48·0	52·0	49·8	48·7	49·0	55·0	55·5		57·0
	10	51·0	48·5	51·0				53·0	54·0	56·1	57·6		
	11	50·0	50·5	51·0	52·0	52·0	51·0	51·0	51·5	53·0		58·5	
	12	51·8	51·6	51·9	51·8	51·8	51·5	51·8	53·0				
	13			52·0	52·0								
	14	52·0	52·0	52·0	53·0	51·0	49·0	49·0	50·5	51·2	54·0	57·3	58·0
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	50·1	50·2	50·7	52·0	50·0	48·0	49·5	50·0	53·0	54·0	55·0	55·5
	17	50·0	50·0	49·0	49·5	50·0	50·0	50·0	50·1	52·0	55·0	55·0	58·0
	18	51·5	51·0	52·0	51·0	51·0	51·0	51·0	52·0	54·0	55·0	58·0	59·8
	19	52·0	53·0	53·0					49·0	49·0	52·0	54·0	54·0
	20	48·0	47·7	46·9	47·5	48·0	48·0	47·0	48·0	49·5	51·0	54·0	58·0
	21	48·0	50·0	49·0	49·5	49·8	49·5	49·9	50·1	53·3	55·0	57·5	56·0
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	50·5	50·0	51·8	51·0	50·0	49·0	51·0	50·0	52·0	52·5	53·5	55·0
	24	50·3	50·2	50·0	50·3	50·0	49·0	49·5	51·0	50·0	52·0	54·0	54·0
	25	47·0	47·0	48·0	48·0	48·0	48·2	48·5	50·0	51·3	55·0	56·3	54·0
	26	45·0	45·0	43·0	42·5	41·5	44·5	47·0	47·0		50·1	52·6	52·0
	27				47·0		46·0	45·0	47·0	50·0	50·0	51·0	55·5
	28	47·0	46·0	46·2	46·9	46·5	43·3	43·5	44·0	46·0	50·0	53·0	54·5
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	44·0	44·0	43·0	43·0	43·0	42·5	43·0	45·0	47·0	50·2		
Hourly Means		49·62	49·32	49·31	48·82	48·79	48·13	48·87	49·72	51·61	53·27	55·08	56·21
OCTOBER.	1	45·0	45·0	46·5	45·5	46·0	45·0	45·0	47·0	47·0	48·5	51·0	
	2	42·0	42·1	43·2	43·0	46·0	45·0	46·0	46·0	46·0	47·0	49·0	51·0
	3	44·0	45·0	44·0	45·0	46·2	46·0	45·7	50·0	50·5	50·0	52·0	53·0
	4	49·0	49·0	49·0	48·5	49·5	48·0	47·5	47·0	47·3	48·4	50·0	52·0
	5	44·0	47·0	46·5	45·5	46·0	45·0	47·0	48·0	48·5	48·5	49·0	52·0
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	47·0	46·0	44·0	43·0	43·7	43·8	43·1	44·0	46·0	47·3	51·8	53·0
	8	44·0	44·5	43·0	42·5	41·0	43·0	42·5	44·0	46·0	49·1	50·8	52·0
	9	44·0	43·3	43·0	43·5	43·0	43·0	43·5	43·0	44·0	47·5	49·5	50·2
	10	44·3	43·8	41·9	40·7	42·0	42·5	43·3	45·0	47·0	48·0	49·0	52·0
	11	46·0	46·0	46·0	45·0	45·2	46·2	47·5	48·2	47·0	49·3	50·0	53·5
	12	46·0	45·0	45·0	45·5	45·5	46·0	46·0	45·0	46·0	48·0	50·0	54·0
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	46·0	48·0	48·0	48·6	47·0	46·0	46·0	45·5	47·0	49·0	51·0	52·0
	15	44·0	45·0	44·0	45·0	45·8	46·2	47·6	47·7	47·0	49·0	51·0	51·5
	16	45·0	45·0	46·0	45·5	46·0	46·0	46·5	46·0	47·8	48·4	50·2	50·2
	17	44·0	44·2	44·5	42·3	44·0	43·0	45·0	45·5	46·0	46·0	47·0	50·0
	18	44·4	44·2	45·0	44·3	43·5	44·0	42·0	42·2	44·0	42·5	47·0	49·0
	19	44·0	44·0	44·0	46·0	45·8	44·9	44·7	44·0	45·0	47·0	47·3	49·5
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	45·0	44·0	43·5	44·0	44·0	44·0	44·0	44·0	46·0	47·0	49·0	49·5
	22	46·0	45·9	46·0	46·1	44·5	44·0	44·0	44·5	46·0	47·0	49·0	50·0
	23	46·0	46·0	46·5	47·0	46·2	44·9	45·5	46·0	46·5	48·0	50·0	50·0
	24	45·5	45·0	46·0	45·0	44·0	46·0	46·0	46·3	47·6	47·3	50·0	51·0
	25	46·0	44·5	45·3	44·5	45·0	45·0	46·0	45·0	47·0	47·5	49·5	51·0
	26	45·0	45·3	45·6	46·0	46·0	45·3	45·5	46·0	47·0	48·0	49·0	50·5
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	44·0	42·0	43·0	43·0	44·0	44·0	43·0	44·0	44·7	46·3	48·0	48·9
	29	43·8	43·8	43·8	43·8	43·0	43·5	43·0	41·0	43·0	45·0	47·0	49·0
	30	46·0	45·8	44·7	43·0	41·0	41·7	42·2	42·5	43·0	48·0	46·0	47·0
	31	38·0	42·0	42·0	41·0	41·0	41·2	41·3	40·8	40·0	42·0	44·3	46·5
Hourly Means		44·74	44·89	44·78	44·58	44·59	44·56	44·79	45·12	46·03	47·21	49·16	50·70

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
							54·3	55·0	53·8	51·2	51·0	53·37
							53·5	52·5	52·5	52·0	52·0	
							54·0	53·0	51·0	52·1	52·7	
										52·5	52·0	
						55·0			50·1	50·6	51·0	
57·6	58·0	58·4	58·0	55·0	54·0	52·0	51·5	52·0	51·5	51·0	52·0	53·38
—	—	—	—	—	—	—	—	—	—	—	—	—
57·0	59·0	59·0	57·0	58·0	54·0	54·0	52·7	53·0	53·0		51·5	53·46
	59·5			58·0	56·0	52·0	51·8	52·0	52·0	51·9	51·0	53·46
	60·1							53·0	52·0	52·0	51·5	
58·0				59·8		53·0	54·0		53·0	53·0		53·29
				56·0	56·0	50·0	50·0	51·5	51·5	53·7	53·0	
60·1	60·0	59·0	59·0		54·0	51·0	51·0	51·7	52·0	51·4	50·9	55·61
—	—	—	—	—	—	—	—	—	—	—	—	—
56·5	58·0	57·5	57·0	57·7	54·5	51·5	51·8	51·0	51·0	51·0	51·0	52·77
57·0	57·0	58·0	57·0	56·0	54·0	52·0	51·0	52·0	52·0	53·0	51·5	52·88
59·3	58·0	59·0	59·5	54·0	55·0	52·0	52·0	52·6	52·0	52·5	52·9	54·00
56·5					55·0	52·2	51·3		50·0	47·5	48·0	51·77
56·0			55·5	57·5	56·2	50·0	50·3	48·0	49·0	49·0	49·0	50·64
	57·0	57·0	56·5	54·0	53·0	52·0	51·0	50·3	51·0	51·0	51·0	52·23
—	—	—	—	—	—	—	—	—	—	—	—	—
57·0	57·4	58·0	58·1	54·0	50·0	49·0	50·0	51·5	51·0	51·5	51·0	52·28
55·0	56·0	55·5	54·0	53·9	52·0	50·0	49·5	49·0	48·0	48·5	47·5	51·17
56·0	57·0	57·5	56·0	54·0	53·0	50·8	50·1	48·0	47·5	47·0	45·0	50·97
57·0	56·0	55·5	56·5									49·01
57·8	58·0	59·0	58·9	54·5	51·0	48·0	48·0	48·0	47·0	47·5	46·0	50·76
54·0	55·5	54·5	54·0	53·0	50·0	48·0	45·5	47·5	47·0	44·0	43·5	48·48
—	—	—	—	—	—	—	—	—	—	—	—	—
				54·0	51·5	47·0	47·0	47·5	47·0	46·0	46·0	46·15
56·99	57·60	57·53	56·93	55·56	53·33	50·85	50·71	50·57	50·43	49·82	49·34	52·02
56·0		57·1	56·7	53·0	50·0	46·0	48·0	47·0	46·0	44·0	45·0	48·16
52·0	52·5	53·0	52·0	50·1	50·0	46·0	46·3	46·0	46·5	46·0	45·0	47·15
53·5	53·0	53·0	54·0	52·0	48·0	48·0	48·2	48·0	47·0	46·5	47·0	48·73
53·5	54·0	54·0	52·5	53·0	49·0	49·0	48·0	48·0	48·0	47·9	47·5	49·57
52·6	53·8	54·0	53·0	51·0	48·0	46·0	47·0	48·0	48·0	47·0	48·0	48·48
—	—	—	—	—	—	—	—	—	—	—	—	—
54·0	53·0	53·5	52·0	50·5	49·5	49·0	47·1	47·5	45·3	46·3	43·5	47·62
53·5	53·3	53·0	52·5	50·0	48·0	46·0	46·0	46·0	46·0	45·8	44·9	46·96
51·9	54·2	54·5	53·8	51·0	48·0	47·0	45·5	42·5	41·0	42·0	44·0	46·37
53·0	53·0	52·5	54·0	50·1	48·4	46·4	46·0	46·0	46·0	45·0	46·0	46·91
		52·0						45·5	46·0	45·8	46·0	47·36
51·0	53·0	52·0	51·5	50·0	47·0	46·0	47·5	48·0	47·5	46·3	46·0	47·83
—	—	—	—	—	—	—	—	—	—	—	—	—
53·0	54·0	52·0	53·0	50·5	49·0	47·0	47·0	47·0	47·0	46·0	45·0	48·48
52·0	53·0	53·0	51·0	47·0	48·0	46·9	48·0	48·5	47·7	46·0	48·25	
51·3	52·0	52·0	51·0	50·0	45·0	45·5	44·5	46·0	46·0	45·8	45·5	47·38
52·0	50·9	51·3	50·5	49·0	44·2	43·0	43·0	44·0	46·0	45·0	44·0	46·02
50·9								45·0	45·0	45·5	44·0	44·84
49·0	51·0	50·5	50·0	47·0	44·0	44·0	43·9	44·3	45·5	45·0	45·0	46·06
—	—	—	—	—	—	—	—	—	—	—	—	—
50·3	50·8	51·0	51·7	48·0	46·0	46·0	45·0	46·0	44·0	45·0	46·0	46·41
50·0	49·5	50·0	49·0	48·7	46·0	45·0	45·0	45·5	45·0	46·0	46·0	46·60
52·0	51·5	52·0	51·0	48·5	47·0	46·0	46·1	45·3	46·5	46·0	45·5	47·50
51·0	51·5	51·0	50·3	50·1	46·5	44·3	44·5	46·0	46·0	45·5	46·0	47·18
51·1	51·0	50·6	50·8	49·7	46·0	45·5	45·0	46·5	46·0	46·5	44·0	46·99
	50·0	49·5	48·5	48·9	48·0	43·5	43·5	43·0	43·0	43·0	44·0	46·27
—	—	—	—	—	—	—	—	—	—	—	—	—
49·3	50·0	49·7	49·3	47·5	43·0	43·0	43·0	43·5	44·0	44·3	44·5	45·26
49·8	50·4	50·2	51·8	48·3	43·0	43·0	43·0	44·0	43·0	42·0	41·5	44·99
48·0	48·5	49·0	48·0	48·0	45·4	42·5	42·2	43·0	40·0	43·0	39·0	44·27
47·5	49·0	49·0	48·0	45·0	43·0	42·0	42·0	41·0	40·0	39·5	39·0	42·71
51·49	51·79	51·90	51·52	49·64	46·72	45·51	45·37	45·58	45·29	45·03	44·74	46·91

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER. 1	37°0	37°0	40°0	39°0	38°0	36°0	37°0	38°0	40°1	40°8	42°3	46°4
2	38·3	37·0	37·0	40·0	40·0	35·0	36·0	38·0			45·0	
3	—	—	—	—	—	—	—	—	—	—	—	—
4	42·0	40·0	42·0	42·0	42·4	42·0	40·9	40·8	40·0	42·0	43·8	47·0
5	44·0	42·0	42·0	44·0	44·0	43·0	44·0	44·0	42·2	43·4	45·5	47·1
6	45·7	45·0				43·0			43·0	43·0	46·0	48·0
7	37·0	38·0	38·2	39·1	38·0	38·5	34·0	36·0	36·0	38·5	39·5	43·0
8	37·0	38·0	41·0	43·5	40·2	39·8	39·3	38·7	39·0	40·0	39·7	43·9
9	41·0	41·5	41·0	40·0	40·0	39·0	39·5		39·0	40·0	42·0	45·0
10	—	—	—	—	—	—	—	—	—	—	—	—
11	40·0	38·9	38·8	38·8	37·7	37·0	37·0	37·5	36·0	39·0	43·0	45·0
12	37·0	38·0	37·0	38·0	38·7	38·0	37·8	38·2	38·0	40·3	42·0	42·3
13	37·0	36·0	35·0	37·0	36·0	35·0	36·0	36·0	37·5	38·0	40·0	43·0
14	36·0	35·5	34·7	33·5	35·0	33·5	33·5	35·0	36·0	34·0	38·0	41·0
15	35·2	35·0	35·5	36·3	35·0	35·0	35·8	36·0	36·0	37·0	39·0	40·0
16	34·0	38·0	38·0	38·0	38·8	40·2	39·6	37·3	39·5	40·0	43·8	43·0
17	—	—	—	—	—	—	—	—	—	—	—	—
18	40·0	40·0	40·0	40·0	40·0	40·0	40·0	40·0	42·0	41·5	42·0	44·0
19	46·0	45·7	45·0	44·3	44·0	41·8	41·8	41·8	42·0	44·0	43·0	45·0
20	38·0	36·0	36·0	34·0	35·2	35·0	35·2	36·0	36·0	37·0	39·3	39·9
21	36·0	37·0	37·0	36·0	37·0	37·5				40·0	41·0	41·2
22	39·5	39·0	39·0	39·3	38·0							
23												
24	—	—	—	—	—	—	—	—	—	—	—	—
25												
26												
27	36·0	34·0	34·0	33·2	33·0	32·7	35·0	35·3	37·0			37·0
28	34·0			34·0	32·0		33·0			35·0	36·5	37·0
29	34·0					39·0	37·0					44·0
30	41·0	39·0			39·0	40·0				44·0		
Hourly Means	38·56	38·56	38·46	38·46	38·16	38·00	37·53	38·04	38·78	39·64	41·65	43·09
DECEMBER. 1	—	—	—	—	—	—	—	—	—	—	—	—
2		41·0										
3												
4										32·0		
5					27·0	28·0	25·0	27·3	28·0	28·0	31·5	33·0
6	26·0	28·0	25·0	25·0	25·8	26·0	27·8	28·0	25·0	27·0	28·0	28·0
7	31·0	30·0	28·0	27·0	27·0							
8	—	—	—	—	—	—	—	—	—	—	—	—
9	28·0	28·8	28·0	26·0	22·0	23·5	23·0	24·7	25·0	25·0	29·0	30·0
10	27·0	28·0	28·0	28·0	28·8	29·0	29·0	29·5	30·0	30·2	30·5	33·0
11	29·3	28·0	31·0	29·0	30·0	30·0	26·0	26·0	28·0	28·0	28·0	30·3
12	30·0	31·5	32·0	31·8	33·0	31·0	27·0	28·0	31·0	33·0		
13									34·0	34·0	34·0	33·5
14		34·0	36·0									
15	—	—	—	—	—	—	—	—	—	—	—	—
16	33·0	31·0	31·0	31·0	30·5	28·0	29·0	33·0	34·0	34·0	35·0	35·0
17	34·0	33·0	32·0	30·0	29·0	29·0	28·5	31·0	31·0	33·0	35·0	37·0
18	32·0	33·0	33·0	32·0	33·0	33·0	31·8	32·0	31·0	32·0	34·0	36·7
19	28·0	28·0	27·0	26·5	30·0	27·0	30·0	30·0	31·0	30·5	31·0	36·0
20	30·0	27·5	28·0	31·0	31·0	30·0	29·0	29·5	30·0	34·0	34·0	37·0
21	33·0	32·0	30·0	31·2	31·3	33·0	33·8	31·0	34·0	36·0	35·0	35·0
22	—	—	—	—	—	—	—	—	—	—	—	—
23	39·0	43·5	41·0	39·5	39·0	41·0	40·0	39·0	36·0	37·0	36·0	36·0
24	29·0	29·0	27·7	27·7	30·0	28·0	28·0	27·0	29·0	28·0	29·0	30·5
25	—	—	—	—	—	—	—	—	—	—	—	—
26	35·0	37·0	38·0	36·0	37·0	34·5	35·4	36·0	39·0	39·0	38·0	38·3
27	39·0	40·0	41·0	41·0	36·0	37·0	34·0	39·0	40·1	39·0	38·0	40·0
28	37·0	40·5	40·0	40·0		38·0						
29	—	—	—	—	—	—	—	—	—	—	—	—
30												
31												
Hourly Means	31·49	31·89	31·51	31·05	30·84	30·50	29·83	30·69	31·38	32·11	32·82	34·39

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
48°0	49°4	47°8	46°4	44°0	40°0	39°5	41°0	41°4	41°4	40°9	40°0	41°31
48·3			48·0	44·5	41·0	42·0	42·0	41·0	42·0	43·0	42·0	41·06
—	—	—	—	—	—	—	—	—	—	—	—	—
47·5	48·0	47·5	46·0	43·5	39·5	40·6	41·1	40·3	41·1	43·0	42·7	42·74
47·0	48·2	48·2	47·0	46·0	42·0	42·0	39·0	40·0	43·0	43·8	44·9	44·01
49·7	51·0	50·8	51·0	44·0	42·0	41·0	41·0	42·0	41·0	39·0	37·0	44·70
46·0	46·0	46·5	45·5	43·5	43·0	42·0	39·5	41·0	42·0	43·0	39·0	40·53
45·0	46·0	45·0	44·5	42·5	39·0	38·3	39·1	40·0	41·0	42·0	42·0	41·02
45·0	45·7	44·0	44·5	43·0	40·0	38·0	38·0	38·9	40·2	40·3	40·0	41·11
—	—	—	—	—	—	—	—	—	—	—	—	—
46·0	47·0	46·5	44·0	42·0	40·7	38·0	39·0	38·0	39·0	36·0	37·0	40·08
44·0	44·0	45·0	44·0	41·0	37·0	38·0	38·0	38·0	38·0	37·0	38·3	39·48
43·0	43·0	43·5	43·0	40·0	37·0	37·0	36·0	36·0	37·0	36·7	36·9	38·15
42·0	42·0	42·0	41·0	39·0	36·0	36·0	36·0	35·0	34·0	35·0	35·0	36·81
41·0	41·5	41·5	39·0	38·0	35·2	36·0	34·6	34·0	34·0	33·0	33·0	36·53
43·0	45·0	45·0	43·0	38·5	39·0	38·6	38·5	37·0	34·0	40·0	38·0	39·58
—	—	—	—	—	—	—	—	—	—	—	—	—
46·0	44·6	46·3	48·0	43·3	46·0	44·0	45·0	46·0	45·0	46·0	45·0	43·11
45·0	46·0	46·0	45·0	42·0	38·0	38·0	39·7	39·0	38·0	37·0	38·0	42·34
43·0	42·5	45·0			37·0	38·0	36·5	38·5	38·3	33·6	36·5	37·57
41·8	43·0	45·2	43·0								40·0	39·69
—	—	—	—	—	—	—	—	—	—	—	—	—
											34·5	
			38·0		36·0	34·0	35·3	33·0	34·0	33·0	30·0	34·47
39·0	40·0	41·0				36·0	34·9		37·0	35·0	34·3	35·91
			43·0			41·0	39·5	43·0	42·0	41·5	40·9	
45·0	47·0							43·0	45·0			
44·75	45·16	45·38	44·49	42·18	39·36	38·79	38·64	38·84	38·95	38·81	38·48	40·12
—	—	—	—	—	—	—	—	—	—	—	—	—
							28·0	26·0	27·0	26·0	26·0	
33·0			34·0	32·0	31·7	29·3	28·8	28·0	27·0	27·0	28·0	29·26
32·0	33·0	32·5	32·5	30·5	29·0	28·0	30·0	27·0	26·0	27·0	31·0	28·25
				31·0	31·0	29·0	29·0	26·0	25·6	26·0	27·3	
—	—	—	—	—	—	—	—	—	—	—	—	—
32·0	33·0	33·0	31·0	28·0	28·0	26·2	28·0	28·5	31·0		28·0	27·80
34·0	33·0	33·0	31·0	30·0	28·0	32·0	32·0	32·0	31·5	31·7	31·7	30·45
32·0	33·0	33·5	32·3	28·0	29·0	28·0	29·0	32·0	32·0	32·0	29·8	29·76
34·0						32·0	32·0	31·0		29·0		31·09
35·0	36·0									35·0	33·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	37·0	38·0	38·0	36·0	35·7	35·0	34·0	36·0	32·0	32·0	32·0	33·59
36·0	38·0	37·0	36·0	33·0	32·0	31·7	27·0	26·0	27·0	29·0	30·5	31·90
37·0	38·0	38·0	34·0	31·0	34·0	35·0	29·0	27·0	26·5	29·0	31·6	32·65
38·0	38·0	39·0	36·0	38·0	29·0	32·0	32·0	34·0	35·0	32·0	30·0	32·90
39·0	40·0	39·9	38·0	31·5	32·0	32·5	31·0	31·5	30·0	30·5	30·0	32·37
35·0	36·0	36·0	37·0	37·6	38·0	35·0	35·5	36·0	35·0	36·0	35·0	34·48
—	—	—	—	—	—	—	—	—	—	—	—	—
39·2	39·5	37·0	34·0	33·0	31·0	35·0	36·0	36·0	34·7	32·9	32·0	36·97
34·0	34·8	35·0	34·3	32·3	31·0	30·5	33·0	33·0	30·5	27·0	31·0	30·39
—	—	—	—	—	—	—	—	—	—	—	—	—
39·5	39·0	39·5	37·0	37·0	38·0	36·0	34·7	37·0	35·3	36·0	37·0	37·05
38·8	39·8	38·0	36·3	39·0	39·0	40·0	39·0	37·0	36·0	36·0	36·5	38·31
				39·0		39·0	40·0	38·0	36·0	37·0	41·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
35·59	36·58	36·39	34·76	33·12	32·36	32·39	31·94	32·00	31·30	31·14	31·61	32·86

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
JANUARY.	1	°	°	48·5	57·0	70·0	77·5	77·3	79·3	74·0	70·0	°	°	°	°	69·2
	2			47·0	59·9	71·2										
	3							78·0								
	4															
	5															
	6										56·0	51·0	45·0			
	7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	8				42·0	48·0	49·0	61·0	62·0	60·8	57·0	55·0	39·0			52·64
	9				50·5		57·3	61·6	65·0							
	10			40·0	50·0	56·5	60·0	66·0	70·3	66·2						58·43
	11			39·5	48·0	54·2	57·1	61·3								
	12				39·8	50·0	53·8					52·1	42·0			
	13			39·4	48·0	53·1	57·8	58·2	59·0	59·0	58·0	54·0	43·0			52·95
	14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	15															
	16				52·0	62·0	66·0	67·0	69·2	69·2	62·2	49·0				62·08
	17			45·0	61·5	69·1	74·7	77·7	75·6		74·2					68·26
	18					69·0						71·0				
	19				60·0	62·0										
	20				55·5	63·0	64·1	66·0	71·6	73·0	69·8	61·5				65·56
	21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	22															
	23			44·0	56·0	65·2	67·0						60·0			
	24				50·0	63·0	67·3	73·0	75·2	72·8			56·0			65·33
	25			51·2	62·0				82·0							
	26															
	27															
	28	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	29			37·0	49·5	60·4	61·5	62·3	64·3	60·0	66·0	55·0	49·8			56·38
	30			48·0	54·0	59·1	62·3	61·0	62·4	60·5	57·0	51·1	50·8			56·62
	31			48·0	56·0	64·2	67·0	64·0	65·9	65·2	49·0		53·1			59·16
	Hourly Means			43·70	52·32	60·04	64·29	66·68	68·62	66·07	62·58	54·27	48·62			58·72
FEBRUARY.	1															
	2															
	3				42·0	50·0	53·0	61·0								
	4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	5					58·0	64·8	66·0	69·8				62·0	41·0		60·27
	6			46·2	57·5	63·0	66·2	71·6	70·8	69·8	63·2					63·54
	7															
	8															
	9															
	10					40·3	54·8	65·8								
	11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12			51·0	63·0	71·8	79·0		79·0	70·2	71·0	70·6	52·2	43·0		65·08
	13			53·0	66·4		79·3	78·0	77·3	80·2	77·0	74·9	70·2	62·0		71·83
	14			55·5	69·7	75·5	80·0	82·4	83·0	84·8	81·0	72·0	61·8	53·0		72·61
	15			69·7	60·2	70·5	75·8	79·5	80·2	80·5	77·4	70·6	63·0	51·0		68·95
	16			54·0	66·0	78·1	84·8	85·2	81·0	80·2	77·0	67·0				74·81
	17							73·0		90·3	82·0	78·2	71·0	52·0		74·58
	18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	19			60·2	69·9	81·9	87·0	86·0	77·0	83·7	84·0	78·3	74·0			78·20
	20			60·0	69·0	77·0	81·2	83·8	81·0	80·3	80·0	74·5	64·5			75·13
	21				63·5	68·3										
	22			60·0	68·0	76·0	80·5	88·0	85·7	82·8	85·3	79·3	66·0	53·1		75·02
	23						91·4		90·3	88·0	85·2	82·3	74·3	60·3		81·69
	24							81·8	85·7	85·3						
	25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	26				52·0	68·0										
	27															
	28			47·0	56·0	60·9	62·1		79·4	74·5	64·2	70·4	60·8			63·8
	29			55·0	65·2	72·0	79·3	77·5	78·8	79·8			69·1	53·2		69·9
	Hourly Means			55·60	64·63	71·34	77·80	79·18	79·48	80·39	77·36	74·37	65·74	52·07		70·3

Weather overcast at all hours excepting those for which observations are recorded.
The readings of those hours on which no Daily Means are taken out are also omitted in the Monthly Means.

SOLAR RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 17:29	h m 18:29	h m 19:29	h m 20:29	h m 21:29	h m 22:29	h m 23:29	h m 0:29	h m 1:29	h m 2:29	h m 3:29	h m 4:29	h m 5:29	h m 6:29	
MARCH.	1	°	°	59·8	67·8	73·2	79·4	83·9	80·9	81·0	76·2	83·2	°	°	°	77·27
	2				72·0	81·0		82·1	84·4	81·6	80·0	78·3	68·0	56·2		75·96
	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	4															
	5															
	6			56·0	60·5	66·0	71·8	75·9	78·5	76·0	72·8	70·9	65·3	53·5		67·93
	7			56·7	64·1	70·0	73·4	74·0	73·2	74·0	75·4	75·7	59·0	52·0		67·95
	8					73·2	81·0	83·7	86·0	83·8	79·3	81·0	72·0	62·0		78·00
	9			64·0	73·2	79·0	82·9	85·1	86·0	87·8	80·8	77·5				79·49
	10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	11												63·0			
	12															
	13			57·8	63·0	66·0	64·0									
	14			55·9	67·2	70·2	72·4	75·0		81·0	83·5	76·5				72·71
	15				70·8			87·2	91·0							
	16									87·0						
	17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	18		48·4	59·8	70·8	76·0	78·3	81·0	84·4	78·0	81·1	78·0	72·0	63·0		72·57
	19				75·4	79·6										
	20															
	21			55·5	66·4	72·0	75·8	79·8			78·0					71·25
	22				62·0	70·0	71·0	69·8					69·5	54·0		66·05
	23							71·8								
	24	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	25		50·5	67·1	70·4	82·0	78·0	77·8	77·3	83·6	78·0	79·5	74·0	57·0		72·93
	26		51·2	61·7	71·0	74·8	74·0	76·0	82·1	82·8						71·70
	27															
	28			59·5	69·2	78·0	80·5	80·7	79·2	76·2	82·2	80·3	73·1	61·0		74·55
	29		59·1	62·5	71·0	76·8	79·0	81·5		85·5	86·2	81·0	72·2	68·0		74·80
	30			72·2	77·0											
	31	—	—	—	—		—	—	—	—	—	—	—	—	—	—
Hourly Means			52·3	59·86	68·13	74·44	76·73	79·02	81·20	80·94	79·46	78·35	69·46	58·52		71·53
APRIL.	1												67·8	58·0		
	2		53·0	65·2	72·0	78·0	76·8	75·0	76·5	73·5	73·4	74·0	67·8			71·38
	3		46·2	56·1	65·0	69·0	70·2	72·0	71·5	73·0		74·0	71·0			67·00
	4		52·2	60·2	65·5	65·8	66·7	70·0	81·2	79·7	80·0	78·0	70·0	61·0		69·19
	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	6		60·1				93·0		78·5		88·0	86·7	79·0			80·88
	7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	8															
	9										83·9	84·1	78·4	65·2		
	10					74·0	80·6	77·0	77·0	80·2	81·0	79·0	75·0	59·8		75·96
	11			62·5	71·8	71·0	72·0	75·2	76·4	83·5	79·8	81·5	76·7	67·0		74·31
	12		57·0	63·0	67·0	71·6	76·4	80·2	79·8	83·2	76·8	75·6	68·0	66·0		72·05
	13		61·4	69·8	68·2			80·8	82·0	78·0	77·7	76·0	73·2	68·6		73·57
	14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	15		66·0	76·8	83·2	88·7	97·0	98·1	100·0	96·9	91·8	89·0	88·0	77·0		87·71
	16															
	17		61·6	79·0	83·7	91·5	95·5	102·0	92·1	100·1		91·0	83·0	75·0		86·77
	18		71·5	81·3	96·0	91·0	94·1	97·3	92·0	93·7	98·0	92·5	85·1	74·7	60·9	86·78
	19		69·0	80·7	88·0	90·5	95·2	93·0	93·3	92·0	91·5	88·8	85·0	79·3		87·19
	20		66·2	73·9	81·0	85·8	89·8	94·1	96·7	92·5	92·1	91·2	86·0	76·5		85·48
	21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	22		81·6	89·8	99·0	100·0	100·4	102·4	102·0	101·0	100·2	94·0	89·0	80·8	65·7	92·76
	23		73·1	78·2	84·0	91·0	89·4	85·0	100·4	99·5	99·0	94·0	87·3	79·3		88·35
	24		74·7	80·5	86·0	87·9	91·3	92·3	93·2	98·8	96·0	95·1	89·5	77·3	68·0	86·97
	25			81·0	94·0	94·5	108·2	102·6	103·0	102·3						97·94
	26		74·3	84·0	88·5	95·1	104·0	102·5	101·2	107·0	98·0	79·5				93·41
	27		71·2	76·2	84·7	91·0	98·0	95·0	99·0	99·2	97·8					90·23
	28	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	29															
	30															
Hourly Means			64·94	74·01	81·04	84·49	88·81	88·58	89·[illegible]	[illegible]	[illegible]	84·70	79·0	72·[illegible]	66·87	[illegible]

Weather overcast at all hours excepting those for w[illegible]
The readings of those days on which no Daily Means are take[illegible]

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h. m. 17:29	h. m. 18 : 29	h. m. 19 : 29	h. m. 20 : 29	h. m. 21 : 29	h. m. 22 : 29	h. m. 23 : 29	h. m. 0 : 29	h. m. 1 : 29	h. m. 2 : 29	h. m. 3 : 29	h. m. 4 : 29	h. m. 5 : 29	h. m. 6 : 29	
MAY.	1	°	°	°	°	°	°	°	°	°	°	°	°	°	°	°
	2		67·7	74·7	80·0	86·0	90·2	89·1	87·0	93·2	92·0	88·0				84·79
	3			69·0	81·0	92·0	92·0	95·2	96·0	87·2	88·8	85·5	86·1	79·8	68·0	85·05
	4			70·0							96·3	97·0	83·0	78·0	66·0	
	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	6		79·0	84·0	92·2	87·0	97·0	97·0	100·2	96·0	97·0	93·0	88·3	80·3	68·5	89·15
	7		75·8	88·4	96·5	96·0	96·3	102·8	97·0	100·0	98·8	96·2	90·0	82·5	70·0	91·56
	8	63·0	75·0	86·0	87·5	91·4	99·0	103·4	105·7	107·3	103·5	103·0	94·6	86·8	68·5	91·07
	9		76·2	87·0	94·0	98·0	100·0	99·5	101·2	101·0	100·0	97·0	88·8	84·0	69·8	92·04
	10	62·5	75·8	86·3	93·8	87·2	95·8	94·8	97·7	102·1	94·8	90·7	89·0	83·4		88·76
	11	67·2	76·5	83·0	87·0	90·8	91·2	90·0	99·7	89·8	97·0	90·8	89·0	92·2	71·0	86·89
	12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	13	66·0	72·2	84·0	95·0	92·9	99·0	96·2	99·0	101·2	95·7	90·2	89·0	85·6	71·8	88·41
	14	66·0	77·0	89·0	85·6	96·0	103·0	102·8	105·8	100·0	97·0	96·2	89·3	86·0	74·0	90·53
	15	68·8	80·2	86·8	87·0	90·5	94·0	103·0	105·2	99·8	99·0	92·8	88·5	81·2	71·3	89·14
	16	71·0	80·0	86·9	99·0	105·3	101·0	101·7	103·5	100·5	100·4	96·7	91·1	84·5	73·0	92·43
	17			81·2	93·8	100·4	102·0	107·5								
	18							91·2	89·1	88·6	90·1	89·7	86·0	75·3		87·14
	19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	20		70·3	77·2	80·0	88·3	96·3	102·5								
	21			78·5	87·8	93·1	98·2	103·0	105·4	96·0	101·3	90·0	94·3	83·0	71·4	91·86
	22		72·0	79·0	89·0	96·5		105·2	104·2	98·0	96·0	88·0	86·3	84·4		90·78
	23	65·0		82·0	92·3	94·7		100·0				93·0	96·2	80·6	69·7	83·94
	24	65·0	74·8	81·2	85·5	89·3	90·8	97·3	102·0	100·5	98·7	96·0	92·0	81·6	73·2	87·24
	25	68·0	84·7	91·5	99·2	101·2	98·3	105·0	104·0		101·0	103·0	96·5			95·87
	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	27			80·6												
	28				95·0	95·5					99·0					
	29								109·7		105·0	95·6	91·7	81·0		
	30					90·0					83·1	84·2	83·3	74·5		
	31				83·0	88·0	94·0									
	Hourly Means	66·25	76·21	83·37	90·14	93·41	96·39	98·73	100·16	97·59	97·12	93·32	90·29	83·20	70·78	88·33
JUNE.	1						92·5	97·4		102·0	101·0	97·5	89·3	83·0	73·0	91·90
	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	3					91·2	98·2	97·2	93·0							
	4			75·3	84·8	92·0	94·9	96·0	90·0							
	5		76·0	90·0	92·5	95·2	95·4	99·5								
	6		74·0	77·2	81·0	82·0	88·2	88·9								
	7				84·2	91·5	95·2	95·1	97·0	100·1						
	8	63·7	76·0	80·4	87·0	86·5	93·7	97·5	98·5	95·0	89·8	87·8	86·0	81·2	71·6	86·34
	9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	10															
	11				79·8	86·2	98·3		90·0							
	12	60·8	71·3	77·0	79·9	81·4	87·0	93·0	95·0	87·2	84·9	86·0	86·5	81·0	71·7	81·98
	13	61·3	71·0	77·1	81·9	88·5	94·0	93·4	98·3	95·0	96·3	94·2	89·0	82·4	73·9	85·43
	14		73·0	79·7	83·1	93·1	93·0	100·5	105·5	100·8		99·8	90·7	82·0		91·09
	15												87·5	80·8		
	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	17							94·8	92·5							
	18										97·2		94·3	86·0	68·1	
	19	66·0	80·4	88·0	95·1	92·2	83·1	98·0		94·0	106·0			98·0	76·0	87·80
	20		71·6	83·2	86·2	88·0	90·3	94·3	100·3	103·0			91·5		74·8	88·23
	21	68·8	70·8	84·2	90·0	91·8	85·3	107·8	106·0	105·2	98·5	98·4	99·0	87·8	78·0	90·58
	22		72·0	85·4	87·8	92·2	94·0				98·6	97·2	93·0		77·0	88·38
	23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	24								101·8							
	25		74·0							94·8			91·5	87·0		
	26			82·2											70·9	
	27						102·0	104·8	107·0							
	28															
	29															
	30	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	64·15	73·20	81·88	86·38	89·21	91·43	97·74	100·60	97·78	96·44	94·41	90·63	83·06	74·5	87·39

[illegible] hours excepting those for which observations are recorded.
[illegible] Means are taken out are also omitted in the Monthly Means.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
SEPTEMBER.	1	—	°	°	°	°	°	°	°	°	°	°	°	°	°	°
	2		63·8	74·2	84·2	89·0										
	3		64·0	75·3	90·2			89·4	93·0							
	4		66·0	89·5			86·5									
	5															
	6								89·0							
	7		63·5	67·8	70·7	76·0	79·8	84·2	87·8	86·2	82·1	82·9	79·1	71·7		77·65
	8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	9		68·0	70·7	90·5	98·0	93·1	91·4	98·5	99·0	99·8		86·0	68·0		87·55
	10		65·0	73·2	75·6	81·1			98·5			77·8	84·5	70·0		78·21
	11		65·0	71·5	79·7		90·0		87·9							
	12			78·4	89·8	94·0	87·0	99·8	97·1							91·02
	13									87·0	97·0			70·0		
	14			70·0	74·2	81·0	87·0	88·0	88·9	92·7	87·1	83·2	77·0	68·0		81·55
	15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	16		63·9	71·3	76·0	82·0	88·0	94·7	93·0	93·0	96·2	90·2	83·4	73·0		83·89
	17		64·2	76·1	79·4	89·9	91·6	94·0	93·0	97·5	96·0	92·3	86·2	73·2		86·12
	18		67·2	73·5	77·3	82·0	87·0	88·2		86·1	92·2					81·69
	19			72·2	77·0	82·0	89·8	92·2	90·8	83·0				66·0		81·63
	20		67·9	78·0	83·2	91·7	93·0	94·0	98·0				70·9	66·0		82·52
	21		64·0	70·5	74·6	80·4	87·1	85·0		87·0	86·7	83·0		66·0		78·43
	22	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	23		64·2	74·1	84·3	89·0	94·0	96·0	96·0	89·0	90·2	89·5	81·1	65·9		84·44
	24		63·5	74·3	81·3	84·0	88·0	94·0	94·6	91·2	92·0	86·2	81·0	67·0		83·09
	25		63·0	70·8	77·7	83·2	96·7	99·3	101·0	98·0	89·0	87·5	81·1	67·8		84·59
	26		61·2	76·0		91·0	96·0	95·0	97·0	94·5	93·0	88·4				88·01
	27		61·2	75·0	84·0	86·2	97·0		103·2	97·0	95·0	88·4	80·5			86·55
	28		63·8	76·9	84·3	91·7	89·8	92·7	92·8	92·0	90·0	86·2	80·0	68·0		84·02
	29	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	30		66·8	81·8	91·8	93·0	94·0	98·5	97·1				88·1	80·0	69·0	86·01
Hourly Means			64·49	73·81	80·69	87·01	90·52	92·94	95·58	91·87	91·48	86·44	80·83	68·54		83·68
OCTOBER.	1		61·0	72·5	82·2	88·0	92·8	98·1	95·0	92·0	92·0	86·0	78·0	63·0		83·38
	2		61·3	72·7	85·0	84·3	86·4	90·0	90·1	84·4	81·0	82·2	73·0	63·0		79·45
	3		61·0	68·0	73·7	78·2	85·3	86·1	85·7	92·4	91·0	86·0	76·5	60·3		78·68
	4		61·2	71·0	84·0	86·5	88·5	91·5	92·9	91·3	90·2	85·0	78·2	63·7		82·00
	5		64·2	76·0	80·0	89·8	91·8	90·0	93·0	91·1	90·0	83·5	78·2	61·8		82·45
	6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	7		65·0	77·5	83·5	88·6	85·6	90·9	92·0	91·3	88·5	87·2	80·4	61·8		82·71
	8		62·0	74·5	81·8	86·1	88·0	89·0	90·0	90·9	88·9	87·6	77·7	61·0		81·46
	9		61·0	70·7	81·9	90·8	87·0	91·9	92·1	94·1		85·0	76·9	58·4		80·89
	10		58·7	72·3	79·8	81·7	88·0	91·0	89·8	90·2	90·3	85·7	74·2	58·2		79·99
	11		59·1	68·1	74·5	78·0	87·8	91·0								76·42
	12		57·0	66·1	74·0	76·0	78·2	80·0	81·3	88·2	86·9	80·9	71·5			76·37
	13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	14		58·3	71·4	77·5	81·5	85·5	84·6	90·8			79·0	70·1			77·63
	15		58·0	67·2	78·9	79·3	81·3	82·9	82·0	81·0	85·3	77·0	70·2			76·65
	16		58·5	66·8	71·8	80·5	84·2	84·0	90·0	89·4	86·3	82·5	74·6			78·96
	17			64·8	77·2	84·1	90·0	92·2	91·0	89·0	85·0	82·5	73·4			82·92
	18		59·8	72·1	84·3	86·4	87·5	88·0	83·7							80·26
	19		57·0	69·2	76·1	77·2	81·3	84·0	92·0	88·3	84·3	82·0	70·7			78·37
	20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	21			61·5	66·0	70·6	74·3	79·1	85·0	85·3	83·0	77·0	70·3			75·21
	22		56·3	65·2	73·8	75·8	81·0	85·2	88·8	85·2	82·0	77·3	68·5			76·28
	23		57·4	65·3	72·3	77·0	85·6	86·1	85·2	85·0	82·5	78·7	70·2			76·85
	24		56·0	62·3	69·0	73·9	78·8	82·0	86·7	86·0	84·2	83·0	71·2			75·74
	25			63·0	69·1	71·0	75·2	79·0	81·9	83·8	82·2	78·2	69·5			75·29
	26			63·3	68·0	72·5	78·5	81·7		81·2	85·0	77·7	67·2			75·01
	27	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	28			63·5	71·5	77·0	83·0	85·8	84·8	81·7	81·2	77·4	67·2			77·31
	29			57·7	72·1	73·2	83·4	84·8	87·1	82·9	80·3	77·8	66·2			76·55
	30			58·3	74·7	82·5	81·6	85·3	85·6	86·7	84·9	80·7	69·0			78·74
	31		52·5	65·9	72·3	81·1	84·2	89·7	83·5	83·0	80·5	79·0	67·0			76·25
Hourly Means			59·27	67·66	76·11	80·43	84·25	86·81	88·0	87·23	85·42	81·56	72·40	61·24		77·53

Weather overcast at all hours excepting those for which observations are recorded.
The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17:29	h m 18:29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
NOVEMBER.	1	°	°	67°9	76°5	85°5	86°1	84°8	80°7	86°9	81°4	78°3	65°5	°	°	79°36
	2			67·2	81·2	82·2	85·5					79·0	68·0			77·18
	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	4			66·3	81·2	78·9	81·8	87·0	86·7	84·7	82·8	77·2	67·0			79·31
	5			61·2	67·9	70·9	80·3	84·0	87·0	83·4	82·0	68·9	64·0			74·96
	6				74·0	83·0	82·8	84·9	84·0	82·0	82·1	77·0	64·0			79·31
	7			65·5	74·0	79·2	83·4	85·6	82·2	81·2	79·0	74·8	63·2			76·81
	8			64·1	77·8	80·3	86·5	83·3	85·0	79·8	81·3	76·0	64·0			77·81
	9				71·0	77·3	78·2	82·0	84·2	79·9	78·2	69·8	60·0			75·62
	10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	11			63·2	75·8	78·8	79·1	80·0	81·2	78·0	76·2	70·7	62·0			74·50
	12			59·5	67·3	75·0	79·0	78·4	79·0	77·0	78·5	71·5	54·1			71·93
	13			59·8	71·3	81·0	79·2	77·2	80·4	77·9	75·0	71·1	57·3			73·02
	14			54·0	67·8	72·0	78·8	78·0	79·3	76·2	74·1	69·0	55·8			70·50
	15			53·8	60·0	66·2	73·5	81·7	78·8	78·0	76·1	71·0	57·2			69·63
	16			64·5	74·3	80·5	82·2	86·3	87·0	79·8	78·0	73·5	62·8			76·89
	17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	18			64·0	73·2	82·1	77·0	80·2	84·8	75·4	79·0					76·94
	19			61·1	68·5	71·7	78·3	80·0	81·0	75·9	77·0	72·2	60·5			72·62
	20			59·0	69·7	78·9	76·9	84·2	82·0	73·0	74·5					74·78
	21			58·0		72·5	78·2	80·3	81·3	76·0	80·2	69·0	51·5			71·89
	22															
	23				64·0	77·7		80·0			72·0					
	24	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	25									79·4						
	26															
	27			53·0	63·8	66·0		72·7				69·0				
	28						75·8	82·1	80·0	79·0	73·2	65·7				75·97
	29			60·0	62·8		85·6	83·7				70·0				
	30				64·1	72·3		80·0	81·3	78·0						75·14
Hourly Means				61·82	71·98	77·27	80·14	82·11	82·42	79·06	78·23	72·63	61·06			74·67
DECEMBER.	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2															
	3															
	4															
	5			47·8	56·0	61·0	61·0	67·0	68·8	67·1	65·8	60·1	49·0			60·36
	6			53·5	56·5	58·8	68·1	63·5	65·0	67·5	63·3	60·0	50·8			60·70
	7															
	8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	9			50·0	54·5	53·3	61·1	65·0	62·2	64·9	59·2	55·8	44·8			57·58
	10			47·8	58·5	64·8	65·6	66·0	67·5	66·3	66·5	63·2	51·9			61·81
	11			55·2	59·0	65·5	74·2	73·5	75·3	72·4	68·1	59·4	53·7			65·63
	12			42·4	62·0	68·0	74·0		79·0							
	13				61·3	67·0	70·8	76·3	73·1	71·9						70·07
	14									73·8						
	15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	16			49·0	60·0	66·0	71·0	75·3	77·5	78·9	76·5	70·7	58·8			68·37
	17			48·8	61·0	66·7	71·1	74·0	75·2	71·2	69·0	61·0	53·0			65·10
	18			54·5	62·9	69·1	74·9	75·5	76·0	70·8	72·6	64·7	51·7			67·27
	19			54·3	59·0	70·8	73·8	76·2	75·2	70·9	73·1	59·8	60·0			67·31
	20			54·3	64·0	70·2	76·0	80·3	79·5	80·5	78·6	72·1	59·3			71·53
	21			53·7	66·0	72·5	72·5	79·1	77·0	71·0	69·3	64·0	55·7			68·08
	22	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	23			55·2	72·0	74·2	81·0	87·5	74·9	76·2	72·8	70·8	60·0			72·46
	24			44·0	53·0	69·0	76·0	77·8	74·2	73·2	72·0	64·0	52·5			65·57
	25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	26			53·8	67·0	75·3	77·5	85·7	73·5	77·1	76·8	76·0	60·2			72·29
	27			56·0	70·0	74·0	78·9	79 3	87·9	79·0	76·3	72·8	54·4			72·86
	28			52·0	72·9								65·6			
	29	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	30															
	31															
Hourly Means				51·86	61·29	67·70	72·09	75·16	73·93	72·43	70·66	64·96	54·89			66·45

Weather overcast at all hours excepting those for which observations are recorded.
The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Temperature of the Air.	FEBRUARY.	°	°	°	°	°	Temperature of the Dew Point.	FEBRUARY.	°	°	°	°	°
	1							1					
	2							2					
	3							3					
	4	—	—	—	—	—		4	—	—	—	—	—
	5							5					
	6							6					
	7							7					
	8							8					
	9							9					
	10							10					
	11	—	—	—	—	—		11	—	—	—	—	—
	12							12					
	13							13					
	14							14					
	15							15					
	16							16					
	17							17					
	18	—	—	—	—	—		18	—	—	—	—	—
	19							19					
	20							20					
	21							21					
	22							22					
	23	47·3	50·2	53·0	50·6	50·28		23	29·0	27·4	32·8	30·6	29·95
	24	50·5	53·0	53·1	51·0	51·90		24	23·9	33·2	34·0	38·0	32·28
	25	—	—	—	—	—		25	—	—	—	—	—
	26	48·0	50·2	50·3	49·7	49·55		26	40·6	36·5	38·0	35·5	37·65
	27	45·1	44·3	40·3	39·0	42·18		27	34·5	38·0	33·7	31·6	34·45
	28	35·8	41·7	46·0	38·7	40·55		28	32·4	31·6	35·0	33·0	33·00
	29	41·5	44·8	46·0	44·2	44·13		29	21·5	26·8	31·0	31·2	27·63
Six hourly Means -		44·70	47·37	48·12	45·55	46·43	Six hourly Means -		30·32	32·25	34·08	33·32	32·49
Difference between the Air and Dew Point.	FEBRUARY.						Tension of the Atmospheric Vapour.	FEBRUARY.					
	1							1					
	2							2					
	3							3					
	4	—	—	—	—	—		4	—	—	—	—	—
	5							5					
	6							6					
	7							7					
	8							8					
	9							9					
	10							10					
	11	—	—	—	—	—		11	—	—	—	—	—
	12							12					
	13							13					
	14							14					
	15							15					
	16							16					
	17							17					
	18	—	—	—	—	—		18	—	—	—	—	—
	19							19					
	20							20					
	21							21					
	22							22					
	23	18·3	22·8	20·2	20·0	20·33		23	·17893	·16894	·20494	·18948	·18557
	24	26·6	19·8	19·1	13·0	19·68		24	·14887	·20787	·21386	·24628	·20422
	25	—	—	—	—	—		25	—	—	—	—	—
	26	7·4	13·7	12·3	14·2	11·90		26	·26976	·23362	·24628	·22552	·24380
	27	10·6	6·3	6·6	7·4	7·73		27	·21768	·24628	·21159	·19637	·21798
	28	3·4	10·1	11·0	5·7	7·55		28	·20204	·19637	·22157	·20640	·20660
	29	20·0	18·0	15·0	13·0	16·50		29	·13642	·16582	·19221	·19358	·17201
Six hourly Means -		14·38	15·12	14·03	12·22	13·94	Six hourly Means -		·19228	·20315	·21508	·20961	·20503

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Temperature of the Air. MARCH.	1	44°5	48°8	47°7	48°0	47°25
	2	47·1	48·7	48·7	47·0	47·88
	3	—	—	—	—	—
	4	42·0	47·7	49·0	41·7	45·10
	5	44·5	45·5	35·7	41·8	41·88
	6	41·0	43·8	45·8	42·3	43·28
	7	43·0	46·1	46·0	46·4	45·38
	8	48·0	47·5	49·6	48·0	48·28
	9	46·6	50·0	49·6	50·0	49·05
	10	—	—	—	—	—
	11	46·2	47·1	50·0	49·8	48·28
	12	49·7	51·2	50·8	44·0	48·93
	13	44·5	48·0	48·1	46·0	46·65
	14	42·1	48·0	49·4	46·0	46·38
	15	45·6	49·6	51·5	50·0	49·18
	16	49·6	50·7	49·5	48·0	49·45
	17	—	—	—	—	—
	18	47·0	52·5	54·0	48·5	50·50
	19	50·0	53·7	53·0	49·0	51·43
	20	50·0	46·0	45·0	44·0	46·25
	21	45·5	48·2	49·2	48·0	47·73
	22	47·5	49·8	51·0	48·3	49·15
	23	47·0	51·5	49·7	48·5	49·18
	24	—	—	—	—	—
	25		49·3	50·8	50·5	50·20
	26	48·8		54·4	55·0	52·73
	27	52·0	54·0	53·0	46·0	51·25
	28	49·5	51·0	54·0	50·6	51·28
	29	54·0	58·2	58·8	58·5	57·38
	30	54·7	56·0	55·2	53·0	54·73
	31	—	—	—	—	—
Six hourly Means -		47·22	49·72	49·98	48·04	48·80

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Temperature of the Dew Point. MARCH.	1	31°0	26°0	31°8	32°0	30°20
	2	32·0	29·0	32·8	32·0	31·45
	3	—	—	—	—	—
	4	33·0	34·7	39·0	37·0	35·93
	5	38·0	38·0	34·6	26·0	34·15
	6	27·5	34·0	34·3	32·1	31·98
	7	18·3	26·8	29·0	27·3	25·35
	8	25·5	30·3	32·0	33·8	30·40
	9	34·0	27·0	31·0	30·0	30·50
	10	—	—	—	—	—
	11	40·5	41·0	39·7	39·0	40·05
	12	40·0	38·7	43·0	36·8	39·63
	13	35·0	36·0	40·0	38·0	37·25
	14	32·0	38·7	40·7	40·0	37·85
	15	37·2	35·8	40·5	40·2	38·43
	16	33·4	35·0	40·0	33·8	35·55
	17	—	—	—	—	—
	18	30·5	31·0	33·0	32·0	31·63
	19	31·9	28·0	39·0	39·0	34·48
	20	32·0	40·0	40·0	38·0	37·50
	21	35·5	37·3	41·0	36·8	37·65
	22	32·5	34·5	36·8	30·8	33·65
	23	32·8	37·0	35·1	31·5	34·10
	24	—	—	—	—	—
	25		18·5	29·0	21·0	22·83
	26	24·0		28·0	22·0	24·66
	27	31·2	31·0	34·0	40·0	34·05
	28	36·5	39·0	40·0	36·0	37·88
	29	33·9	28·8	32·2	30·0	31·23
	30	31·6	41·0	41·3	42·0	38·98
	31	—	—	—	—	—
Six hourly Means -		32·39	33·48	36·07	33·73	33·74

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Difference between the Air and Dew Point. MARCH.	1	13·5	22·8	15·9	16·0	17·05
	2	15·1	19·7	15·9	15·0	16·43
	3	—	—	—	—	—
	4	9·0	13·0	10·0	4·7	9·18
	5	6·5	7·5	1·1	15·8	7·73
	6	13·5	9·8	11·5	10·4	11·3
	7	24·7	19·3	17·0	19·1	20·03
	8	22·5	17·2	17·6	14·2	17·88
	9	12·6	23·0	18·6	20·0	18·55
	10	—	—	—	—	—
	11	5·7	6·1	10·3	10·8	8·23
	12	9·7	12·5	7·8	7·2	9·30
	13	9·5	12·0	8·1	8·0	9·40
	14	10·1	9·3	8·7	6·0	8·53
	15	8·8	13·8	11·0	9·8	10·75
	16	16·2	15·7	9·5	14·2	13·90
	17	—	—	—	—	—
	18	16·5	21·5	21·0	16·5	18·88
	19	18·1	25·7	14·0	10·0	16·95
	20	18·0	6·0	5·0	6·0	8·75
	21	10·0	10·9	8·2	11·2	10·08
	22	15·0	15·3	14·2	17·5	15·50
	23	14·2	14·5	14·6	17·0	15·08
	24	—	—	—	—	—
	25		30·8	21·8	29·5	27·37
	26	24·8		26·4	33·0	28·07
	27	20·8	23·0	19·0	6·0	17·20
	28	13·0	12·0	14·0	14·6	13·40
	29	20·1	29·4	26·6	28·5	26·15
	30	23·1	15·0	13·9	11·0	15·75
	31	—	—	—	—	—
Six hourly Means -		14·82	16·23	13·91	14·31	15·06

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. MARCH.	1	·19221	·16062	·19777	·19918	·18745
	2	·19918	·17893	·20494	·19918	·19556
	3	—	—	—	—	—
	4	·20640	·21923	·25508	·23777	·22962
	5	·24628	·24628	·21854	·16062	·21793
	6	·16954	·21386	·21614	·19989	·19986
	7	·12135	·16532	·17893	·16833	·15848
	8	·15775	·18746	·19918	·21234	·18918
	9	·21386	·16652	·19221	·18546	·18951
	10	—	—	—	—	—
	11	·26882	·27355	·26141	·25508	·26472
	12	·26416	·25242	·29327	·23610	·26149
	13	·22157	·22953	·26416	·24628	·24039
	14	·19918	·25241	·27070	·26416	·24661
	15	·23945	·22792	·26882	·26602	·25055
	16	·20935	·22157	·26416	·21234	·22686
	17	—	—	—	—	—
	18	·18880	·19221	·20640	·19918	·19665
	19	·19648	·17262	·25508	·25508	·22032
	20	·19918	·26416	·26416	·24628	·24345
	21	·22552	·24029	·27355	·23610	·24387
	22	·20276	·21768	·23610	·19084	·21185
	23	·20494	·23777	·22235	·19567	·21518
	24	—	—	—	—	—
	25		·12224	·17893	·13395	·14504
	26	·14941		·17262	·12953	·15365
	27	·19358	·19221	·21386	·26416	·21595
	28	·23362	·25508	·26416	·22953	·24560
	29	·21310	·17765	·20061	·18546	·19421
	30	·19637	·27355	·27643	·28325	·25740
	31	—	—	—	—	—
Six hourly Means -		·20459	·21364	·23260	·21543	·21544

DANIELL'S HYGROMETER.

Barometer unreduced.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
		in.	in.	in.	in.	in.
APRIL.	1	23·170	23·193	23·126	23·172	23·165
	2	·116	·176	·108	·132	·133
	3	·058	·108	·095	·130	·095
	4	·070	·156	·130	·156	·128
	5	—	—	—	—	—
	6	·114	·166	·126	·180	·147
	7	—	—	—	—	—
	8	·232	·338	·270	·316	·289
	9	·312	·405	·320	·419	·364
	10	·330	·362	·256	·280	·307
	11					
	12					
	13	·224	·323	·270	·291	·277
	14	—	—	—	—	—
	15	·316	·400	·346	·400	·366
	16	·344	·398	·358	·366	·367
	17	·300	·359	·300	·323	·321
	18	·226	·266	·250	·280	·256
	19	·230	·274	·261	·270	·259
	20	·203	·268	·246	·264	·245
	21	—	—	—	—	—
	22	·285	·354	·298	·316	·313
	23	·266	·310	·238	·275	·272
	24	·240	·288	·244	·292	·266
	25	·282	·352	·287	·340	·315
	26	·322	·376	·316	·310	·331
	27	·278	·342	·288	·304	·303
	28	—	—	—	—	—
	29	·268	·358	·328	·330	·321
	30	·326	·382	·320	·316	·336
Six hourly Means -		·240	·302	·251	·281	23·269

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
		°	°	°	°	°
APRIL.	1	41·0	47·3	51·0	39·5	44·70
	2	27·0	35·0	35·0	30·0	31·75
	3	28·3	26·0	29·0	31·0	28·58
	4		25·8	27·5	29·0	27·43
	5	—	—	—	—	—
	6		22·7	31·5	32·0	28·73
	7	—	—	—	—	—
	8	32·5	32·0	40·7	39·0	36·05
	9	42·0	42·0	40·0	43·0	41·75
	10	39·8	40·0	38·5	40·0	39·58
	11	40·0	34·0	33·5	37·2	36·18
	12	30·5	25·0	31·0	31·0	29·38
	13	35·8	30·0	37·0	36·7	34·88
	14	—	—	—	—	—
	15	31·0	40·0	44·0	45·0	40·00
	16	31·5	42·5	39·0	45·0	39·50
	17	52·0	52·5	42·0	42·7	47·30
	18	40·0	48·0	36·0	33·0	39·25
	19	31·0	30·0	33·7	28·0	30·68
	20	28·3	31·5	31·8	36·5	32·03
	21	—	—	—	—	—
	22	33·0	36·0	31·5	35·0	33·88
	23	31·5	35·0	36·0	37·0	34·88
	24	40·2	39·3	46·0	37·5	40·75
	25	37·0	42·3	39·3	37·0	38·90
	26	41·0	50·0	48·0	50·0	47·25
	27	43·0	51·0	51·5	52·0	49·38
	28	—	—	—	—	—
	29	51·0	54·8	55·0	55·8	54·15
	30	57·0	59·0	52·0	58·0	56·50
Six hourly Means -		37·58	38·87	39·22	39·24	38·54

Difference between the Air and Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
		°	°	°	°	°
APRIL.	1	13·5	5·9	4·0	6·6	8·0
	2	22·0	17·0	17·2	16·5	18·18
	3	13·7	23·0	23·0	18·2	19·48
	4		26·3	26·6	18·1	23·65
	5	—	—	—	—	—
	6		29·8	21·5	20·0	23·77
	7	—	—	—	—	—
	8	20·2	22·1	11·0	10·2	15·88
	9	6·0	12·0	19·8	9·0	11·70
	10	11·2	15·0	19·8	11·5	14·38
	11	7·2	23·2	28·7	21·0	20·03
	12	22·5	34·6	29·0	24·0	27·53
	13	20·7	31·2	28·0	20·0	25·05
	14	—	—	—	—	—
	15	34·0	26·9	24·8	20·0	26·43
	16	34·5	23·3	25·0	19·3	25·53
	17	14·0	13·2	23·0	19·9	17·55
	18	21·1	20·0	29·2	30·8	25·28
	19	29·2	33·0	29·8	32·0	31·00
	20	29·7	34·5	38·2	26·5	32·23
	21	—	—	—	—	—
	22	32·4	30·5	39·5	34·3	34·18
	23	34·8	36·2	37·3	30·2	34·63
	24	26·3	32·7	28·0	31·5	29·63
	25	30·0	27·7	31·9	32·5	30·53
	26	25·0	19·5	21·5	17·8	20·95
	27	21·2	26·1	16·7	14·0	19·50
	28	—	—	—	—	—
	29	13·0	11·4	13·0	6·5	10·98
	30	6·3	8·5	14·2	5·2	8·55
Six hourly Means -		21·24	23·34	24·02	19·90	22·18

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
		in.	in.	in.	in.	in.
APRIL.	1	·27355	·34023	·38614	·25958	·31488
	2	·16652	·22157	·22157	·18546	·19878
	3	·17449	·16062	·17893	·19221	·17656
	4		·15947	·16954	·17893	·12698
	5	—	—	—	—	—
	6		·14252	·19567	·19918	·17912
	7	—	—	—	—	—
	8	·20276	·19918	·27070	·25508	·23193
	9	·28325	·28325	·26416	·29327	·28098
	10	·26932	·26416	·25064	·26416	·26032
	11	·26416	·21386	·21010	·23945	·23189
	12	·18890	·15492	·19221	·19221	·18204
	13	·22792	·18546	·23777	·23527	·22161
	14	—	—	—	—	—
	15	·19221	·26416	·30362	·31431	·26858
	16	·19567	·28822	·25508	·31431	·26332
	17	·39951	·40635	·28325	·29023	·34434
	18	·26416	·34851	·22953	·20640	·26215
	19	·19221	·18546	·21159	·17262	·19047
	20	·17449	·19567	·19777	·23362	·20039
	21	—	—	—	—	—
	22	·20640	·22953	·19567	·22157	·21329
	23	·19567	·22157	·22953	·23777	·22114
	24	·26602	·25777	·32534	·24199	·27278
	25	·29777	·28622	·25777	·23777	·25488
	26	·27355	·37320	·34851	·37320	·34212
	27	·29327	·38614	·39277	·39951	·36792
	28	—	—	—	—	—
	29	·38614	·43924	·44221	·45429	·43047
	30	·47299	·50574	·39951	·48911	·46684
Six hourly Means -		·25191	·26852	·26598	·26726	·26017

In the Abstracts for and after April, 1844, the readings (unreduced) of the Standard Barometer have been inserted, instead of those of the Temperature of the Air, by the Exterior Thermometer of Daniell's Hygrometer, inasmuch as the latter may be had with sufficient exactness from the Dry Bulb Thermometer, and the former is essential for the comparison of the deduced temperature of the Dew Point at the four six-hourly periods with the observed Dew Point by Daniell's Hygrometer at the same times.

DANIELL'S HYGROMETER.

Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Barometer unreduced.		in.	in.	in.	in.	in.
MAY.	1	23·288	23·302	23·226	23·212	23·257
	2	·184	·242	·188	·246	·215
	3	·264	·330	·276	·334	·301
	4	·284	·368	·302	·280	·309
	5	—	—	—	—	—
	6	·185	·230	·200	·234	·212
	7	·188	·243	·226	·252	·227
	8	·230	·292	·236	·256	·254
	9	·235	·300	·238	·278	·263
	10	·220	·292	·220	·255	·247
	11	·230	·288	·232	·253	·248
	12	—	—	—	—	—
	13	·200	·270	·222	·270	·241
	14	·224	·313	·256	·282	·269
	15	·250	·327	·262	·275	·279
	16	·272	·312	·276	·320	·295
	17	·278	·342	·280	·330	·308
	18	·300	·356	·284	·276	·304
	19	—	—	—	—	—
	20	·200	·254	·196	·206	·214
	21	·196	·260	·200	·224	·220
	22	·203	·242	·182	·222	·212
	23	·170	·214	·136	·130	·163
	24	·050	·128	·092	·114	·096
	25	·071	·158	·148	·188	·141
	26	—	—	—	—	—
	27	·150	·217	·184	·183	·184
	28	·188	·232	·200	·234	·214
	29	·242	·290	·214	·268	·254
	30	·220	·262	·180	·188	·213
	31	·180	·232	·164	·132	·177
Six hourly Means -		·211	·270	·216	·239	23·234

Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Temperature of the Dew Point.		°	°	°	°	°
MAY.	1	51·0	55·0	49·8	45·0	50·20
	2	45·0	44·0	54·0	55·0	49·5
	3	47·0	50·0	51·0	53·5	50·38
	4	46·0	51·3	45·0	44·0	46·58
	5	—	—	—	—	—
	6	39·8	45·0	36·0	26·0	36·70
	7	26·2	32·5	29·0	29·7	29·35
	8	31·0	39·0	32·5	33·0	33·88
	9	33·0	37·3	30·3	27·0	31·90
	10					
	11					
	12	—	—	—	—	—
	13	38·8	39·0	36·3	38·3	38·10
	14	39·8	40·6	37·0	36·8	38·55
	15	39·0	36·8	40·0	39·3	38·78
	16	40·0	39·0	50·0	50·0	44·75
	17	42·0	52·0	60·0	49·0	50·75
	18	48·5	51·0	56·0	51·0	51·63
	19	—	—	—	—	—
	20	47·0	51·0	49·0	50·2	49·30
	21	49·3	51·0	49·5	52·0	50·45
	22	51·4	52·2	49·2	49·0	50·45
	23	49·0	52·2	50·7	48·0	48·73
	24	43·0	36·3	42·5	41·5	40·83
	25	42·5	45·0	44·0	41·8	43·33
	26	—	—	—	—	—
	27	46·0	47·0	54·2	54·5	50·43
	28	53·0	51·0	57·0	54·0	53·75
	29	50·0	57·0	56·5	53·5	54·25
	30	57·0	55·0	56·2	55·8	56·00
	31	56·0	57·3	56·0	55·5	56·20
Six hourly Means -		44·45	46·70	46·87	45·14	45·79

Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Difference between the Air and Dew Point.		°	°	°	°	°
MAY.	1	13·0	4·8	9·2	14·0	10·25
	2	15·0	18·8	7·3	7·0	12·03
	3	1·4	15·7	18·2	11·3	11·65
	4	15·0	17·1	24·0	22·2	19·58
	5	—	—	—	—	—
	6	21·7	20·0	31·0	38·1	27·70
	7	35·8	35·3	42·0	36·8	37·48
	8	32·9	31·5	36·3	34·0	33·68
	9	33·2	29·9	38·9	38·0	35·00
	10					
	11					
	12	—	—	—	—	—
	13	24·2	31·5	37·7	29·7	30·78
	14	26·2	29·9	38·3	32·9	31·83
	15	32·0	37·2	34·0	31·4	33·65
	16	29·8	35·3	24·1	23·5	28·18
	17	29·1	20·0	10·9	20·7	19·93
	18	22·8	15·7	15·5	15·6	17·40
	19	—	—	—	—	—
	20	19·0	20·3	20·2	20·5	19·75
	21	18·9	19·1	24·5	17·7	20·05
	22	17·4	18·6	22·3	19·0	19·33
	23	18·5	16·8	22·3	21·3	19·73
	24	19·2	33·7	31·3	26·8	27·75
	25	23·4	24·8	29·0	26·4	25·90
	26	—	—	—	—	—
	27	24·5	23·6	16·8	13·8	19·68
	28	14·0	18·3	16·1	15·5	15·98
	29	17·0	13·6	15·0	14·5	15·03
	30	7·5	16·0	16·1	11·2	12·70
	31	12·4	12·4	7·0	12·5	11·08
Six hourly Means -		20·88	22·40	23·52	22·18	22·24

Hours of Mean Gottingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour.						
MAY.	1	·38614	·44221	·37066	·31431	·37833
	2	·31431	·30362	·42753	·44221	·37192
	3	·33674	·37320	·38614	·42035	·37911
	4	·32534	·39011	·31431	·30362	·33335
	5	—	—	—	—	—
	6	·26232	·31431	·22953	·16062	·24170
	7	·16178	·20276	·17893	·18348	·18174
	8	·19221	·25508	·20276	·20640	·21411
	9	·20640	·24029	·18746	·16652	·20017
	10					
	11					
	12	—	—	—	—	—
	13	·25329	·25508	·23198	·24889	·24731
	14	·26232	·26976	·23777	·23610	·25149
	15	·25508	·23610	·26416	·25777	·25328
	16	·26416	·25508	·37320	·37320	·31641
	17	·28325	·39951	·52289	·36066	·39158
	18	·35453	·38614	·45736	·38614	·39604
	19	—	—	—	—	—
	20	·33674	·38614	·36066	·37576	·36483
	21	·36438	·38614	·36688	·39951	·37923
	22	·39144	·40223	·36313	·36066	·37937
	23	·36066	·40223	·38222	·29327	·35960
	24	·29327	·23198	·28822	·27836	·27296
	25	·28822	·31431	·30362	·28129	·29686
	26	—	—	—	—	—
	27	·32534	·33674	·43043	·43481	·38183
	28	·41330	·38614	·47299	·42753	·42999
	29	·37320	·47299	·46511	·42035	·43291
	30	·47299	·44221	·46043	·45429	·45749
	31	·45736	·47777	·45736	·44972	·46055
Six hourly Means -		·31729	·34249	·34945	·32943	·33469

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Barometer unreduced.	JUNE.	in.	in.	in.	in.	in.	Temperature of the Dew Point.	JUNE.	°	°	°	°	°
	1	23·110	23·150	23·100	23·106	23·117		1	56·0	57·5	55·3	54·5	55·83
	2	—	—	—	—	—		2	—	—	—	—	—
	3	·084	·126	·096	·096	·101		3	59·5	61·8	58·5	57·0	59·20
	4	·050	·106	·072	·090	·080		4	57·7	58·8	53·0	56·0	58·88
	5	·086	·110	·084	·100	·095		5	57·4	61·3	55·3	57·0	57·75
	6	·074	·116	·082	·136	·102		6	55·6	60·0	53·3	53·0	55·48
	7	·088	·134	·050	·076	·087		7	52·7	60·0	57·0	46·0	53·93
	8	·050	·117	·080	·098	·086		8	44·3	49·7	51·6	46·5	48·03
	9	—	—	—	—	—		9	—	—	—	—	—
	10	·110	·170	·120	·138	·135		10	45·8	47·0	50·0	48·8	47·90
	11	·057	·154	·130	·145	·122		11	46·8	50·2	50·5	48·0	48·88
	12	·108	·183	·172	·189	·163		12	49·6	49·2	50·8	41·4	47·75
	13	·140	·230	·195	·206	·193		13	41·0	51·3	49·0	42·5	45·95
	14	·170	·230	·192	·222	·204		14	44·8	41·2	42·5	45·0	43·38
	15	·204	·253	·200	·230	·222		15	42·5	49·8	49·0	47·0	47·08
	16	—	—	—	—	—		16	—	—	—	—	—
	17	·200	·250	·220	·220	·223		17	49·0	57·0	56·0	51·3	53·33
	18	·200	·254	·220	·218	·223		18	51·0	54·0	58·3	55·0	54·58
	19	·188	·238	·166	·156	·187		19	53·5	53·0	45·0	44·0	48·88
	20	·132	·170	·130	·130	·141		20	43·0	44·0	41·5	41·7	42·55
	21	·112	·136	·100	·122	·118		21	40·5	43·0	45·0	40·0	42·13
	22	·126	·160	·104	·154	·136		22	40·8	41·0	41·8	37·5	40·28
	23	—	—	—	—	—		23	—	—	—	—	—
	24	·082	·148	·074	·100	·101		24	45·3	49·0	45·0	51·0	47·58
	25	·080	·126	·070	·076	·088		25	52·0	52·0	57·0	56·5	54·38
	26	·081	·110	·053	·066	·078		26	57·2	56·7	54·0	59·0	56·73
	27	·043	·088	·068	·100	·075		27	54·5	56·6	57·7	59·0	56·90
	28	·050	·106	·070	·120	·087		28	60·0	58·0	58·0	56·5	58·13
	29	·112	·188	·128	·200	·157		29	57·0	59·0	59·8	61·5	59·33
	30	—	—	—	—	—		30	—	—	—	—	—
Six hourly Means -		·109	·162	·119	·140	23·133	Six hourly Means -		50·30	52·84	52·20	50·23	51·39
Difference between the Air and Dew Point.	JUNE.	°	°	°	°	°	Tension of the Atmospheric Vapour.	JUNE.					
	1	11·1	12·0	16·4	16·8	14·08		1	·45736	·48098	·44671	·43481	·45497
	2	—	—	—	—	—		2	—	—	—	—	—
	3	10·7	9·4	5·0	6·6	7·93		3	·51425	·55512	·49736	·47299	·50993
	4	11·6	10·9	7·2	13·6	10·83		4	·48422	·50237	·57762	·46736	·50539
	5	11·6	13·2	1·9	14·0	10·18		5	·47937	·54599	·44671	·47299	·48627
	6	12·6	11·0	11·9	16·0	12·88		6	·45124	·52289	·41753	·41330	·45124
	7	12·6	9·0	14·0	16·2	12·95		7	·40911	·52289	·47299	·32534	·43258
	8	22·2	17·5	19·7	20·1	19·88		8	·30679	·36940	·39411	·33100	·35033
	9	—	—	—	—	—		9	—	—	—	—	—
	10	13·5	16·9	16·8	9·4	14·15		10	·32311	·33674	·37320	·35820	·34781
	11	10·9	13·8	13·0	13·1	12·70		11	·36110	·37576	·37962	·34851	·36625
	12	13·4	17·0	19·2	24·9	18·63		12	·36814	·36313	·38352	·27739	·34805
	13	23·0	23·2	26·8	28·3	25·33		13	·27355	·39011	·26066	·28822	·32814
	14	23·1	31·3	32·2	25·3	27·98		14	·31214	·25747	·28822	·31431	·29304
	15	25·0	22·4	23·0	21·2	22·90		15	·28822	·37066	·36066	·33674	·33907
	16	—	—	—	—	—		16	—	—	—	—	—
	17	18·0	13·0	10·2	14·7	13·98		17	·36066	·47299	·45736	·39011	·42028
	18	14·9	12·0	11·4	11·2	12·38		18	·38614	·42753	·49404	·44221	·43748
	19	11·9	16·0	27·5	23·8	19·80		19	·42035	·41330	·31431	·30362	·36290
	20	23·0	28·3	32·2	27·8	27·83		20	·29327	·30362	·27836	·28031	·28889
	21	26·5	30·0	31·3	31·5	29·83		21	·26882	·29327	·31431	·26416	·28514
	22	29·3	33·9	36·2	34·5	33·48		22	·27165	·27355	·28129	·24199	·26712
	23	—	—	—	—	—		23	—	—	—	—	—
	24	22·2	21·3	29·0	18·2	22·68		24	·31758	·36066	·31431	·38614	·34467
	25	16·1	18·5	15·3	12·0	15·48		25	·39951	·39951	·47299	·46511	·43428
	26	9·8	14·3	19·0	11·1	13·55		26	·47617	·46825	·42753	·50574	·46942
	27	14·5	17·5	18·1	12·6	15·68		27	·43481	·46355	·48422	·50574	·47208
	28	11·0	14·7	14·6	12·0	13·08		28	·52289	·48911	·48911	·46511	·49156
	29	10·0	13·0	11·9	8·0	10·73		29	·47299	·50574	·51942	·54963	·51195
	30	—	—	—	—	—		30	—	—	—	—	—
Six hourly Means -		16·34	17·60	18·55	17·72	17·56	Six hourly Means -		·38614	·41858	·40985	·38524	·39995

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h	18h	0h	6h	Daily and Monthly Means.
		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29				h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Barometer uncleaned.		in.	in.	in.	in.	in.	Temperature of the Dew Point.		°	°	°	°	°
	1	23·182	23·200	23·130	23·170	23·171		1	62·0	64·0	64·5	63·0	63·38
	2	·138	·171	·120	·129	·140		2	61·5	61·8	61·8	61·3	61·60
	3	·070	·084	·026	·052	·058		3	63·0	62·5	64·0	60·0	62·38
	4	22·986	·010	·013	·050	·015		4	61·0	55·0	61·0	62·0	59·75
	5	23·022	·058	·034	·078	·048		5	60·0	59·0	64·0	61·0	61·00
	6	·064	·120	·076	·120	·095		6	61·0	61·5	62·8	61·2	61·63
	7	—	—	—	—	—		7	—	—	—	—	—
	8	·106	·150	·112	·130	·125		8	53·0	60·5	64·2	59·2	59·23
	9	·116	·166	·106	·140	·132		9	62·0	63·6	63·0	62·0	62·65
	10	·128	·183	·138	·150	·150		10	61·0	63·0	64·8	61·0	62·45
	11	·136	·180	·122	·140	·145		11	62·0	62·5	65·0	63·0	63·13
	12	·116	·160	·106	·140	·131		12	63·0	62·0	61·5	61·3	61·95
	13	·114	·166	·150	·182	·153		13	61·7	62·0	61·0	60·3	61·25
	14	—	—	—	—	—		14	—	—	—	—	—
JULY.	15	·138	·210	·150	·188	·172	JULY.	15	59·0	60·3	61·3	57·5	59·53
	16	·158	·216	·157	·200	·183		16	59·0	61·5	63·2	62·0	61·43
	17	·154	·174	·092	·130	·138		17	59·2	62·3	61·5	61·2	61·05
	18	·087	·131	·092	·120	·108		18	61·5	61·8	60·7	60·8	61·20
	19	·114	·174	·166	·216	·168		19	60·5	58·0	60·0	59·5	59·50
	20	·206	·272	·227	·274	·245		20	59·0	60·0	62·0	60·4	60·35
	21	—	—	—	—	—		21	—	—	—	—	—
	22	·131	·170	·130	·143	·144		22	60·0	61·6	62·5	62·0	61·53
	23	·120	·160	·105	·142	·132		23	61·4	59·5	64·0	62·8	61·93
	24	·142	·192	·133	·176	·161		24	62·8	61·6	63·2	62·2	62·45
	25	·138	·208	·142	·140	·157		25	62·3	63·5	63·0	*	62·93
	26	·100	·142	·062	·089	·098		26					—
	27	·038	·058	·018	·038	·038		27	62·5	64·0	63·5	63·5	63·38
	28	—	—	—	—	—		28	—	—	—	—	—
	29	·010	·070	·044	·116	·060		29	55·0	62·0	61·0	60·5	59·63
	30	·082	·155	·122	·174	·133		30	59·0	60·0	62·4	61·0	60·60
	31	·142	·182	·138	·150	·153		31	59·8	63·5	61·0	62·6	61·73
Six hourly Means -		·109	·154	·108	·140	23·128	Six hourly Means -		60·47	61·42	62·57	61·25	61·45
Difference between the Air and Dew Point.		°	°	°	°	°	Tension of the Atmospheric Vapour.						
	1	6·7	4·0	5·5	3·1	4·83		1	·55881	·59701	·60693	·57762	·58509
	2	8·3	3·0	7·2	5·3	5·95		2	·54963	·55512	·55512	·54599	·55147
	3	2·0	3·0	4·5	6·0	3·88		3	·53987	·56815	·59701	·52289	·55698
	4	3·8	4·9	7·0	4·0	4·93		4	·54058	·44221	·54058	·55881	·52055
	5	1·0	4·4	6·5	3·8	3·93		5	·52289	·50574	·59701	·54058	·54156
	6	3·3	4·3	5·2	4·8	4·40		6	·54058	·54963	·57381	·54418	·55205
	7	—	—	—	—	—		7	—	—	—	—	—
	8	12·3	10·0	6·1	7·8	9·05		8	·41330	·53166	·60096	·50912	·51376
	9	6·0	3·4	6·0	3·5	4·73		9	·55881	·58918	·57762	·55881	·57111
	10	5·5	4·7	4·2	6·2	5·15		10	·54058	·57762	·61295	·54058	·56793
	11	4·8	5·5	4·0	6·0	5·08		11	·55881	·56815	·61700	·57762	·58040
	12	3·9	4·8	4·5	3·7	4·23		12	·57762	·55881	·54963	·54599	·55801
	13	3·7	2·0	4·5	2·7	3·23		13	·55328	·55881	·54058	·52814	·54320
	14	—	—	—	—	—		14	—	—	—	—	—
JULY.	15	1·9	2·9	3·8	8·5	4·28	JULY.	15	·50574	·52814	·54599	·48098	·51521
	16	2·4	3·5	2·3	2·2	2·60		16	·50574	·54963	·58145	·55881	·54891
	17	3·2	2·9	3·5	1·8	2·85		17	·50912	·56440	·54963	·54418	·54183
	18	4·5	2·0	2·1	2·1	2·68		18	·54963	·55512	·53521	·53699	·54424
	19	1·5	3·5	1·4	3·5	2·48		19	·53166	·48911	·52289	·51425	·51448
	20	1·1	3·0	1·8	2·6	2·13		20	·50574	·52289	·55881	·52990	·52934
	21	—	—	—	—	—		21	—	—	—	—	—
	22	3·4	1·9	3·3	2·8	2·85		22	·52289	·55145	·56815	·55881	·55033
	23	1·6	5·5	2·3	2·7	3·03		23	·54781	·51425	·59701	·57381	·55822
	24	1·4	3·9	2·5	2·8	2·65		24	·57381	·55145	·58145	·56253	·56791
	25	3·7	1·5	2·1	—	2·43		25	·56440	·58724	·57762		·57642
	26							26					
	27	2·5	1·6	1·5	3·5	2·28		27	·56815	·59701	·58724	·58724	·58491
	28	—	—	—	—	—		28	—	—	—	—	—
	29	3·5	2·0	4·0	2·1	2·9		29	·44221	·55881	·54058	·53166	·51832
	30	5·0	3·7	3·5	2·9	3·78		30	·50574	·52289	·56627	·54058	·53387
	31	3·2	6·0	1·0	5·4	3·90		31	·51942	·58724	·54058	·57003	·55432
Six hourly Means -		3·85	3·77	3·86	3·99	3·86	Six hourly Means -		·53103	·54930	·57008	·54566	·54930

* Hygrometer broken.

DANIELL'S HYGROMETER.

Barometer unreduced.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
AUGUST.	1	in. 23·152	in. 23·170	in. 23·086	in. 23·098	in. 23·122
	2	·080	·138	·100	·126	·111
	3	·112	·151	·100	·127	·123
	4	—	—	—	—	—
	5	·058	·096	·052	·088	·076
	6	·064	·096	·066	·126	·088
	7	·110	·170	·130	·176	·147
	8	·130	·152	·102	·128	·128
	9	·100	·138	·084	·128	·113
	10	·080	·130	·072	·104	·097
	11	—	—	—	—	—
	12	·076	·124	·078	·130	·102
	13	·082	·140	·090	·166	·120
	14	·164	·216	·160	·219	·188
	15	·186	·196	·150	·170	·176
	16	·164	·200	·144	·196	·176
	17	·190	·226	·164	·222	·201
	18	—	—	—	—	—
	19	·100	·124	·083	·110	·104
	20	·090	·122	·082	·100	·099
	21	·062	·102	·074	·098	·084
	22	·058	·122	·088	·158	·107
	23	·130	·208	·185	·265	·197
	24	·205	·254	·200	·200	·215
	25	—	—	—	—	—
	26	·134	·190	·154	·193	·168
	27	·168	·242	·210	·256	·219
	28	·218	·276	·246	·268	·252
	29	·234	·270	·204	·240	·237
	30	·204	·252	·210	·246	·228
	31	·210	·240	·158	·190	·200
Six hourly Means -		·131	·176	·129	·167	23·151

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
AUGUST.	1	° 62·5	° 63·6	° 65·7	° 61·3	° 63·28
	2	62·8	63·0	61·0	59·0	61·45
	3	60·0	62·5	62·0	60·3	61·20
	4	—	—	—	—	—
	5	62·0	61·0	62·0	60·0	61·25
	6	60·0	62·3	61·8	62·0	61·53
	7	62·0	62·0	63·1	61·3	62·10
	8	60·2	64·3	64·0	63·0	62·88
	9	61·0	66·0	63·0	61·7	62·93
	10	61·5	62·0	64·5	62·0	62·50
	11	—	—	—	—	—
	12	61·8	63·0	61·8	61·0	61·90
	13	61·0	60·0	60·0	58·6	59·90
	14	60·0	61·0	62·5	62·0	61·38
	15	59·3	61·0	61·2	57·0	59·63
	16	58·2	61·4	62·0	61·5	60·78
	17	60·0	60·0	63·5	60·0	60·88
	18	—	—	—	—	—
	19	58·0	61·0	61·1	58·5	59·65
	20	54·0	60·0	60·0	58·0	58·00
	21	57·0	59·4	60·0	57·9	58·58
	22	57·3	62·0	61·5	60·0	60·20
	23	59·6	62·0	61·4	61·0	61·00
	24	59·0	61·8	62·0	59·3	60·53
	25	—	—	—	—	—
	26	58·0	60·0	59·2	58·0	58·80
	27	59·5	61·0	60·8	60·0	60·33
	28	59·5	61·0	62·0	60·7	60·80
	29	60·0	58·0	60·5	60·0	59·63
	30	59·7	60·0	61·5	60·0	60·30
	31	59·0	59·0	60·8	57·0	58·95
Six hourly Means -		59·74	61·42	61·81	60·04	60·75

Difference between the Air and Dew Point.

		12h	18h	0h	6h	Daily and Monthly Means.
AUGUST.	1	° 1·7	° 4·3	° 3·1	° 3·8	° 3·23
	2	2·9	2·4	5·0	4·5	3·68
	3	4·5	3·8	3·2	3·9	3·85
	4	—	—	—	—	—
	5	1·8	1·0	0·8	1·0	1·15
	6	4·3	1·5	2·5	1·0	2·33
	7	4·3	1·7	1·1	1·9	2·25
	8	0·7	3·7	1·0	1·5	1·73
	9	1·6	0·8	2·0	1·3	1·43
	10	3·5	3·0	2·8	3·0	3·08
	11	—	—	—	—	—
	12	2·2	3·5	1·3	6·3	3·33
	13	2·2	3·0	3·3	3·5	3·00
	14	2·0	4·2	3·5	1·6	2·83
	15	5·2	3·0	2·8	5·3	4·08
	16	3·1	4·4	1·0	3·5	3·00
	17	2·3	4·0	3·5	3·0	3·20
	18	—	—	—	—	—
	19	3·0	2·0	3·0	2·3	2·58
	20	3·0	2·5	4·0	3·0	3·13
	21	1·2	3·4	2·1	2·4	2·28
	22	2·0	2·3	3·5	1·0	2·20
	23	3·4	1·5	2·6	1·0	2·13
	24	3·0	3·0	1·0	5·0	3·00
	25	—	—	—	—	—
	26	3·5	1·2	4·1	3·1	2·98
	27	2·5	1·0	2·9	2·3	2·18
	28	4·6	1·1	1·0	3·8	2·63
	29	1·0	1·0	0·7	1·0	0·93
	30	1·3	1·0	2·5	1·7	1·63
	31	1·4	1·4	3·2	5·0	2·75
Six hourly Means -		2·67	2·43	2·50	2·84	2·61

Tension of the Atmospheric Vapour.

		12h	18h	0h	6h	Daily and Monthly Means.
AUGUST.	1	·56815	·58918	·63135	·54599	·58367
	2	·57881	·57762	·54058	·55874	·54944
	3	·52289	·56815	·55881	·52814	·54450
	4	—	—	—	—	—
	5	·55881	·54058	·55881	·52289	·54527
	6	·52289	·56440	·55512	·55881	·55031
	7	·55881	·55881	·57954	·54599	·56079
	8	·52638	·60295	·59701	·57762	·57599
	9	·54058	·63760	·57762	·55328	·57727
	10	·54968	·55581	·60693	·55881	·56779
	11	—	—	—	—	—
	12	·55512	·57762	·55512	·54058	·55711
	13	·54058	·52289	·52289	·49002	·52135
	14	·52289	·54058	·56815	·55881	·54761
	15	·51083	·54058	·54418	·47299	·51715
	16	·49239	·54781	·55881	·54968	·53716
	17	·52289	·52289	·58724	·52289	·53898
	18	—	—	—	—	—
	19	·48911	·54058	·54238	·49736	·51736
	20	·42753	·52289	·52289	·48911	·49061
	21	·47299	·51253	·52289	·48747	·49897
	22	·47777	·55881	·54968	·52289	·52728
	23	·51596	·55881	·54781	·54058	·54079
	24	·50574	·55512	·55881	·51083	·53263
	25	—	—	—	—	—
	26	·48911	·52289	·50912	·48911	·50256
	27	·51425	·54058	·53699	·52289	·52868
	28	·51425	·54058	·55881	·53521	·53721
	29	·52289	·48911	·53166	·52289	·51664
	30	·51769	·52289	·54968	·52289	·52828
	31	·50574	·50574	·53699	·47299	·50537
Six hourly Means -		·51925	·54881	·55592	·52427	·53706

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
		in.	in.	in.	in.	in.
Barometer unreduced. SEPTEMBER.	1	—	—	—	—	—
	2	23·190	23·262	23·200	23·236	23·222
	3	·223	·270	·208	·230	·233
	4	·190	·252	·202	·232	·219
	5	·212	·258	·226	·266	·241
	6	·256	·292	·200	·212	·240
	7	·162	·196	·106	·110	·144
	8	—	—	—	—	—
	9	·162	·220	·188	·220	·198
	10	·186	·232	·169	·222	·202
	11	·170	·236	·174	·214	·199
	12	·176	·252	·210	·254	·223
	13	·232	·278	·254	·266	·258
	14	·238	·286	·253	·244	·255
	15	—	—	—	—	—
	16	·158	·204	·200	·220	·196
	17	·216	·260	·234	·258	·242
	18	·234	·294	·258	·284	·268
	19	·252	·330	·250	·266	·275
	20	·230	·284	·236	·258	·252
	21	·242	·320	·288	·288	·285
	22	—	—	—	—	—
	23	·254	·330	·300	·328	·303
	24	·302	·353	·318	·324	·324
	25	·286	·320	·284	·316	·302
	26	·250	·322	·278	·322	·293
	27	·282	·380	·336	·338	·334
	28	·314	·380	·324	·325	·336
	29	—	—	—	—	—
	30	·338	·390	·340	·364	·358
Six hourly Means -		·230	·288	·241	·264	23·256

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
		°	°	°	°	°
Temperature of the Dew Point. SEPTEMBER.	1	—	—	—	—	—
	2	56·0	58·0	59·5	57·0	57·63
	3	56·2	60·7	60·5	59·0	59·10
	4	57·5	58·7	59·8	57·8	58·45
	5	57·5	59·5	61·0	57·5	58·88
	6	59·0	58·0	60·3	55·6	58·23
	7	51·3	43·5	52·0	47·0	48·45
	8	—	—	—	—	—
	9	39·0	60·0	55·0	52·0	49·00
	10	51·0	57·2	58·8	55·0	55·50
	11	54·0	59·0	58·5	59·0	57·63
	12	55·5	56·5	59·4	57·0	57·10
	13	57·3	55·5	60·0	46·0	54·70
	14	48·0	55·5	55·3	50·1	52·23
	15	—	—	—	—	—
	16	49·6	53·5	55·0	54·3	53·10
	17	52·8	53·0	57·0	52·0	53·70
	18	51·0	52·0	53·3	52·2	52·13
	19	48·5	41·9	53·3	51·0	48·68
	20	50·0	51·5	47·0	47·3	48·95
	21	47·0	50·0	50·0	49·5	49·13
	22	—	—	—	—	—
	23	42·0	53·0	51·0	43·5	47·38
	24	43·5	42·5	47·4	39·0	43·10
	25	42·7	43·0	50·0	50·0	45·43
	26	50·0	49·0	50·3	48·0	49·33
	27	41·5	50·0	51·0	45·8	47·08
	28	50·0	50·0	49·0	42·5	47·88
	29	—	—	—	—	—
	30	50·0	50·0	50·3	47·1	49·35
Six hourly Means -		50·44	52·46	54·59	51·01	52·13

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
		°	°	°	°	°
Difference between the Air and Dew Point. SEPTEMBER.	1	—	—	—	—	—
	2	3·1	5·0	3·5	2·6	3·55
	3	2·8	2·0	2·7	2·8	2·58
	4	4·0	3·6	3·7	1·7	3·25
	5	1·6	3·0	2·2	4·0	2·70
	6	1·1	5·0	3·9	5·1	3·78
	7	7·7	19·5	13·0	13·8	13·50
	8	—	—	—	—	—
	9	17·5	14·0	7·0	11·5	12·5
	10	9·3	4·6	5·4	5·0	6·08
	11	6·0	3·0	5·0	2·0	4·00
	12	6·5	6·9	3·6	3·8	5·20
	13	2·7	9·0	4·2	16·7	8·15
	14	12·0	7·5	9·6	7·1	9·05
	15	—	—	—	—	—
	16	12·2	9·7	8·5	6·5	9·23
	17	5·4	11·0	7·4	10·0	8·45
	18	9·7	13·1	10·9	9·2	10·73
	19	11·0	21·1	10·5	8·8	12·85
	20	9·0	8·7	15·8	12·2	11·43
	21	11·0	14·0	13·2	13·0	12·80
	22	—	—	—	—	—
	23	18·0	6·6	13·0	16·7	13·58
	24	17·0	19·8	14·5	20·0	17·83
	25	15·1	20·0	10·0	10·0	13·78
	26	8·0	10·7	9·5	8·7	9·23
	27	17·0	11·3	10·0	13·4	12·93
	28	11·0	10·4	11·0	15·1	11·88
	29	—	—	—	—	—
	30	9·0	9·8	11·1	10·1	10·00
Six hourly Means -		9·11	9·97	8·37	9·19	9·16

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
		—	—	—	—	—
Tension of the Atmospheric Vapour. SEPTEMBER.	1	—	—	—	—	—
	2	·45736	·48911	·51425	·47299	·48343
	3	·46045	·53521	·53166	·50574	·50827
	4	·48098	·50070	·51942	·48584	·49674
	5	·48098	·51425	·54058	·48098	·50420
	6	·50574	·48911	·52814	·45124	·49356
	7	·39011	·29840	·39951	·33674	·35619
	8	—	—	—	—	—
	9	·25508	·37320	·44221	·39951	·36750
	10	·38614	·47617	·50237	·44221	·45172
	11	·42753	·50574	·49736	·50574	·48409
	12	·44972	·46511	·51253	·47299	·47508
	13	·47777	·44972	·52289	·32534	·44393
	14	·34851	·44972	·44671	·37447	·40485
	15	—	—	—	—	—
	16	·36814	·42035	·44221	·43189	·41565
	17	·41050	·41330	·47299	·39951	·42408
	18	·38614	·39951	·41752	·40233	·40135
	19	·35453	·29227	·41732	·38614	·36012
	20	·37320	·39277	·33674	·34023	·36074
	21	·33674	·37320	·37320	·36688	·36251
	22	—	—	—	—	—
	23	·28325	·41330	·38614	·29840	·34527
	24	·29840	·28822	·34140	·25508	·29578
	25	·29023	·29327	·37320	·37320	·33248
	26	·37320	·36066	·37704	·34851	·36485
	27	·27836	·37320	·36614	·32311	·34020
	28	·37320	·37320	·38566	·28822	·34882
	29	—	—	—	—	—
	30	·37320	·37320	·37704	·33790	·36534
Six hourly Means -		·38478	·41212	·44078	·39220	·40747

DANIELL'S HYGROMETER.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Barometer unreduced.		in.	in.	in.	in.	in.	Temperature of the Dew Point.		°	°	°	°	°
OCTOBER.	1	23·310	23·376	23·342	23·371	23·350	OCTOBER.	1	37·8	43·0	48·5	43·5	43·20
	2	·332	·405	·356	·360	·363		2	36·0	35·8	44·0	43·5	39·70
	3	·310	·374	·350	·372	·352		3	39·0	40·0	43·8	43·0	41·45
	4	·336	·402	·374	·404	·379		4	37·0	40·5	44·7	43·0	41·30
	5	·363	·428	·364	·366	·380		5	29·0	33·0	41·5	36·0	34·88
	6	—	—	—	—	—		6	—	—	—	—	—
	7	·308	·367	·302	·310	·322		7	39·0	46 0	45·6	45·0	43·90
	8	·306	·380	·317	·322	·331		8	43·0	46·0	49·8	47·0	46·45
	9	·313	·388	·318	·348	·342		9	46·5	50·0	48·5	48·0	48·25
	10	·366	·407	·340	·362	·369		10	45·0	48·0	48·0	47·0	47·00
	11	·346	·350	·268	·290	·314		11	45·0	47·5	50·0	44·0	46·63
	12	·252	·284	·178	·198	·223		12	40·2	46·0	39·7	42·0	41·98
	13	—	—	—	—	—		13	—	—	—	—	—
	14	·200	·238	·204	·228	·218		14	36·0	35·7	40·5	40·5	38·18
	15	·214	·266	·226	·260	·242		15	38·0	37·0	37·0	33·0	36·25
	16	·256	·338	·303	·322	·305		16	36·5	25·8	37·0	27·6	31·73
	17	·272	·338	·290	·326	·307		17	24·7	33·3	36·5	34·5	32·25
	18	·270	·322	·270	·300	·291		18	34·7	29·0	34·0		32·57
	19	·256	·324	·300	·338	·305		19	26·5	30·5	32·5	31·7	30·30
	20	—	—	—	—	—		20	—	—	—	—	—
	21	·303	·360	·300	·318	·320		21	28·5	29·0	34·0	35·0	31·63
	22	·254	·304	·266	·280	·276		22	34·0	25·0	27·8	31·3	29·53
	23	·254	·330	·286	·316	·297		23	27·8	37·0	34·0	33·0	32·95
	24	·272	·340	·306	·334	·313		24	32·7	31·0	34·0	32·3	32·50
	25	·296	·356	·300	·326	·320		25	35·0	27·5	32·0	33·0	31·88
	26	·260	·320	·288	·334	·301		26	30·0	25·0	27·0	27·8	27·45
	27	—	—	—	—	—		27	—	—	—	—	—
	28	·320	·384	·340	·410	·364		28	31·0	29·3	30·5	32·0	30·83
	29	·370	·440	·404	·416	·408		29	30·0	34·0	33·0	38·0	33·75
	30	·370	·438	·396	·420	·406		30	33·7	35·0	38·0	30·2	34·23
	31	·406	·458	·416	·454	·434		31	37·2	33·6	39·0	33·0	35·70
Six hourly Means -		·301	·360	·311	·336	23·327	Six hourly Means -		35·33	36·06	38·92	37·50	36·91
Difference between the Air and Dew Point.		°	°	°	°	°	Tension of the Atmospheric Vapour.						
OCTOBER.	1	17·5	17·0	13·5	12·5	16·13	OCTOBER.	1	·24456	·29327	·35453	·29840	·29769
	2	23·0	24·7	15·7	12·4	18·95		2	·22953	·22393	·30362	·29840	·26387
	3	17·7	21·3	17·2	16·7	18·23		3	·25508	·26416	·30052	·29327	·27826
	4	21·1	18·9	15·1	14·0	17·28		4	·23777	·26882	·31107	·29827	·27773
	5	29·0	25·2	18·8	21·8	23·70		5	·17893	·20640	·27896	·22953	·22331
	6	—	—	—	—	—		6	—	—	—	—	—
	7	18·4	14·7	14·4	14·3	15·45		7	·25508	·32534	·32089	·31431	·30891
	8	15·2	13·1	11·4	11·0	12·68		8	·29327	·32534	·37066	·33674	·33150
	9	9·5	8·9	12·8	10·1	10·33		9	·33100	·37320	·35453	·34851	·35181
	10	13·7	11·8	12·9	10·0	12·10		10	·31431	·34851	·34851	·33674	·33702
	11	10·0	11·3	9·3	13·5	11·03		11	·31431	·34258	·37320	·30362	·33343
	12	16·2	13·0	19·8	13·0	15·50		12	·26602	·32534	·26141	·28325	·28401
	13	—	—	—	—	—		13	—	—	—	—	—
	14	24·3	24·5	19·5	16·7	21·25		14	·22958	·22712	·26882	·26882	·24857
	15	17·0	23·0	23·8	24·0	21·95		15	·24628	·23777	·23777	·20640	·23203
	16	19·5	34·7	21·5	28·5	26·05		16	·23362	·15947	·23777	·17016	·20023
	17	30·6	25·2	21·8	22·1	24·93		17	·15324	·20861	·23362	·21768	·20329
	18	23·1	28·0	25·1		24·73		18	·21923	·17893	·21386		·20401
	19	28·5	29·0	24·5	25·0	26·75		19	·16355	·18880	·20276	·19707	·18805
	20	—	—	—	—	—		20	—	—	—	—	—
	21	25·3	28·0	28·3	20·1	25·43		21	·17575	·17893	·21386	·22157	·19753
	22	23·0	34·5	31·9	25·0	28·60		22	·21386	·15492	·17138	·19427	·18361
	23	28·2	25·5	26·8	25·0	26·38		23	·17138	·23777	·21386	·20640	·20731
	24	21·8	31·0	24·9	24·5	25·55		24	·20421	·19221	·21386	·20132	·20290
	25	19·7	31·6	30·0	23·1	26·10		25	·22157	·16954	·19918	·20640	·19417
	26	27·0	34·7	32·2	28·2	30·53		26	·18546	·15492	·16652	·17138	·16957
	27	—	—	—	—	—		27	—	—	—	—	—
	28	24·1	28·2	27·5	22·1	25·48		28	·19221	·18413	·18880	·19918	·19108
	29	23·3	24·0	26·3	16·3	22·48		29	·18546	·21386	·20640	·24628	·21300
	30	21·3	21·7	18·0	23·8	21·20		30	·21159	·22157	·24628	·18679	·21655
	31	16·8	23·2	17·1	21·0	19·53		31	·23945	·21084	·25508	·20640	·22794
Six hourly Means -		20·92	23·21	20·67	19·03	21·01	Six hourly Means -		·22838	·23764	·26100	·24754	·24324

DANIELL'S HYGROMETER.

Barometer uncorrected. NOVEMBER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
		in.	in.	in.	in.	in.
	1	23·420	23·484	23·440	23·476	23·455
	2	·438	·498	·452	·468	·464
	3	—	—	—	—	—
	4	·380	·440	·386	·420	·407
	5	·378	·384	·312	·326	·353
	6	·300	·396	·378	·428	·376
	7	·410	·474	·424	·429	·434
	8	·404	·460	·370	·356	·398
	9	·300	·340	·284	·310	·309
	10	—	—	—	—	—
	11	·314	·383	·334	·350	·345
	12	·300	·330	·272	·300	·301
	13	·276	·322	·274	·302	·294
	14	·284	·386	·330	·338	·340
	15	·314	·360	·322	·324	·330
	16	·280	·350	·308	·334	·318
	17	—	—	—	—	—
	18	·365	·426	·364	·400	·389
	19	·350	·400	·326	·370	·362
	20	·322	·380	·338	·364	·351
	21	·318	·376	·314	·342	·338
	22	·310	·384	·322	·344	·340
	23	·314	·362	·324	·374	·344
	24	—	—	—	—	—
	25	·378	·440	·386	·406	·403
	26	·364	·416	·358	·370	·377
	27	·318	·360	·256	·270	·301
	28	·222	·268	·226	·250	·242
	29	·220	·288	·266	·300	·269
	30	·274	·350	·278	·318	·305
Six hourly Means -		·329	·387	·332	·357	23·352

Temperature of the Dew Point. NOVEMBER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
		°	°	°	°	°
	1	34·0	42·0	38·0	42·0	39·00
	2	41·0	40·3	40·6	36·0	39·48
	3	—	—	—	—	—
	4	28·4	38·0	40·3	26·0	33·18
	5		25·3.	38·7	37·0	33·67
	6	35·0	36·0	33·3	32·5	34·2
	7	29·7	32·0	42·0	38·5	35·55
	8	28·0	34·5	38·6	30·0	32·78
	9	24·0	22·8	27·0	25·0	24·70
	10	—	—	—	—	—
	11	17·0	31·5	32·0	27·0	26·88
	12	20·0	25·7	34·0	27·0	26·68
	13	30·3	27·0	33·0	28·0	29·58
	14	26·2	32·0	33·0	26·5	29·43
	15	27·0	28·5	31·0	27·5	28·50
	16		27·0	30·0	24·3	27·10
	17	—	—	—	—	—
	18	No ether in store during the remainder of the month.				
	19					
	20					
	21					
	22					
	23					
	24	—	—	—	—	—
	25					
	26					
	27					
	28					
	29					
	30					
Six hourly Means -		27·55	31·61	35·11	30·52	31·48

Difference between the Air and Dew Point. NOVEMBER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
		°	°	°	°	°
	1	17·2	14·0	18·3	12·0	15·38
	2	13·4	15·1	17·2	17·0	15·68
	3	—	—	—	—	—
	4	23·6	17·3	14·8	29·0	21·18
	5		29·9	16·3	17·0	21·07
	6	19·9	18·6	21·2	19·5	19·80
	7	23·2	21·6	13·0	14·5	18·1
	8	24·9	18·5	15·6	22·2	20·3
	9	26·0	30·2	25·6	23·2	26·25
	10	—	—	—	—	—
	11	35·0	19·6	21·3	22·8	24·68
	12	29·0	26·6	17·7	23·0	24·08
	13	15·9	22·1	17·0	19·1	18·53
	14	20·9	16·8	19·0	18·5	18·80
	15	18·0	20·5	19·0	17·0	18·63
	16		28·0	20·0	27·2	25·06
	17	—	—	—	—	—
	18					
	19					
	20					
	21					
	22					
	23					
	24	—	—	—	—	—
	25					
	26					
	27					
	28					
	29					
	30					
Six hourly Means -		22·26	21·34	18·29	20·14	20·54

Tension of the Atmospheric Vapour. NOVEMBER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
	1	·21386	·28325	·24628	·28325	·25666
	2	·27355	·26695	·26976	·22953	·25995
	3	—	—	—	—	—
	4	·17512	·24628	·26695	·16062	·21224
	5		·15661	·25241	·23777	·21560
	6	·22157	·22953	·20861	·20276	·21562
	7	·18348	·19918	·28325	·25064	·22914
	8	·17262	·21768	·25152	·18546	·20682
	9	·14941	·14304	·16652	·15492	·15347
	10	—	—	—	—	—
	11	·11568	·19567	·19918	·16552	·16926
	12	·12915	·15889	·21386	·16652	·16711
	13	·18746	·16652	·20640	·17262	·18325
	14	·16178	·19918	·20640	·16355	·18273
	15	·16652	·17575	·19221	·16954	·17601
	16		·16652	·18546	·15105	·16768
	17	—	—	—	—	—
	18					
	19					
	20					
	21					
	22					
	23					
	24	—	—	—	—	—
	25					
	26					
	27					
	28					
	29					
	30					
Six hourly Means -		·17918	·20036	·22492	·19248	·19968

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. JANUARY.	1	38°·2	39°·4	40°·2	36°·0	38°·45	Depression of Wet below Dry Bulb Thermometer. JANUARY.	1	6°·8	7°·8	5°·8	11°·0	7°·85
	2	36·2	38·0	39·9	39·0	38·28		2	9·8	8·8	6·1	8·8	8·38
	3	38·1	39·7	38·9	38·5	38·80		3	8·2	8·0	8·3	8·5	8·25
	4	39·0	38·8	38·0	36·3	38·03		4	8·0	7·9	4·0	4·7	6·15
	5	36·0	36·0	37·2	36·8	36·50		5	3·0	2·0	4·0	4·9	3·48
	6	35·0	37·0	36·3	33·8	35·53		6	1·8	4·0	2·9	2·7	2·85
	7	—	—	—	—	—		7	—	—	—	—	—
	8	27·0	25·8	33·0	26·7	28·13		8	2·0	4·4	4·5	4·6	3·88
	9	30·0	30·0	32·1	32·0	31·03		9	6·0	5·6	2·9	4·5	4·75
	10	29·3	30·0	31·2	30·0	30·13		10	1·9	4·0	2·7	2·8	2·85
	11	27·0	31·8	33·0		30·60		11	3·0	3·0	4·0		3·33
	12	25·6	31·7	32·0	24·0	28·33		12	1·6	3·0	4·3	3·2	3·03
	13	25·0	27·5	30·8	27·0	27·58		13	3·0	5·5	3·2	3·0	3·68
	14	—	—	—	—	—		14	—	—	—	—	—
	15	30·0	29·9	31·0	25·8	29·18		15	3·8	4·8	3·0	6·0	4·40
	16	25·0	29·0	32·1	30·8	29·23		16	6·0	6·0	5·0	4·3	5·33
	17	29·0	31·2	34·0	32·0	31·55		17	7·0	6·8	5·1	6·0	6·23
	18	31·7	33·1	35·2	33·5	33·38		18	6·8	6·1	7·0	7·5	6·85
	19	33·2	34·0	35·0	33·8	34·00		19	6·8	6·0	5·8	4·7	5·83
	20	31·7	32·0	34·0	33·0	32·68		20	4·5	7·0	9·0	7·4	6·98
	21	—	—	—	—	—		21	—	—	—	—	—
	22	33·9	35·0	35·0	32·4	34·08		22	4·8	5·2	2·4	4·6	4·25
	23	33·0	34·5	36·0	34·2	34·43		23	4·3	5·5	5·0	3·8	4·65
	24	33·8	36·0	36·8	33·0	34·90		24	3·3	5·0	4·4	5·0	4·43
	25	32·9	34·5	36·7	35·0	34·78		25	6·1	6·2	4·3	5·0	5·40
	26	34·0	35·0	33·3	33·0	33·83		26	5·0	3·8	1·9	1·2	2·98
	27	31·8	34·8	34·0	31·2	32·95		27	1·9	1·5	2·8	1·7	1·98
	28	—	—	—	—	—		28	—	—	—	—	—
	29	29·1	31·7	33·9	31·7	31·60		29	3·0	2·9	4·1	2·4	3·10
	30	33·0	34·0	34·2	30·2	32·85		30	4·0	4·0	4·4	3·1	3·88
	31	29·8	32·0	33·5	32·0	31·83		31	4·4	5·8	4·5	3·7	4·60
Six hourly Means -		31°·79	33°·42	34°·71	32°·37	33°·06	Six hourly Means -		4°·70	5°·21	4°·50	4°·81	4°·79
Tension of the Atmospheric Vapour. JANUARY.	1	·18827	·19004	·21512	·18276	·18155	Deduced Temperature of the Dew Point. JANUARY.	1	30°·4	30°·7	34°·2	20°·8	29°·03
	2	·14498	·16871	·20950	·17738	·17514		2	23·2	27·4	33·4	28·8	28·20
	3	·17484	·19071	·18101	·17565	·18055		3	28·4	30·8	29·3	28·5	29·25
	4	·18465	·18351	·21097	·19042	·19239		4	29·9	29·7	33·6	30·7	30·98
	5	·20309	·21188	·20426	·19297	·20305		5	32·5	33·7	32·7	31·1	32·50
	6	·20579	·20268	·20660	·18870	·20094		6	32·9	32·5	33·0	30·5	32·33
	7	—	—	—	—	—		7	—	—	—	—	—
	8	·15079	·12474	·16691	·12845	·14272		8	24·3	19·1	27·1	19·9	22·60
	9	·13819	·14120	·17437	·15957	·15333		9	21·9	22·4	28·3	25·8	24·60
	10	·16588	·15383	·17228	·16336	·16384		10	26·9	24·8	27·9	26·5	26·53
	11	·14289	·17410	·17127		·16275		11	22·8	28·2	27·8		26·27
	12	·14570	·17334	·16129	·12402	·15109		12	23·3	28·1	26·1	18·9	24·10
	13	·13013	·12580	·16546	·14273	·14103		13	20·2	19·3	26·8	22·7	22·25
	14	—	—	—	—	—		14	—	—	—	—	—
	15	·15545	·14683	·16853	·11194	·14569		15	25·1	23·5	27·3	16·1	23·00
	16	·10741	·13123	·15570	·15668	·13776		16	15·0	20·4	25·1	25·3	21·45
	17	·12339	·13943	·16872	·14598	·14438		17	18·8	22·1	27·4	23·4	22·93
	18	·14307	·15302	·16133	·14377	·15030		18	22·8	24·7	26·1	22·9	24·13
	19	·14786	·16083	·17044	·17086	·16250		19	23·7	26·0	27·6	27·7	26·25
	20	·16152	·14378	·13456	·14102	·14521		20	26·2	22·9	21·1	22·4	23·15
	21	—	—	—	—	—		21	—	—	—	—	—
	22	·17093	·17575	·20044	·16151	·17716		22	27·7	28·5	32·2	26·2	28·65
	23	·16857	·16924	·18562	·18192	·17634		23	27·3	27·5	30·0	29·5	28·58
	24	·18337	·18559	·19752	·16251	·18225		24	29·7	30·0	31·8	26·3	29·45
	25	·15218	·16331	·19769	·17781	·17275		25	24·5	26·5	31·8	28·8	27·90
	26	·17019	·18834	·19202	·19592	·18662		26	27·6	30·4	31·0	31·5	30·13
	27	·18289	·20686	·18939	·18022	·18984		27	29·6	33·1	30·6	29·2	30·63
	28	—	—	—	—	—		28	—	—	—	—	—
	29	·15611	·17427	·17721	·17620	·17145		29	25·2	28·3	28·7	28·9	27·78
	30	·17142	·17877	·17678	·16236	·17233		30	27·8	29·0	28·7	26·3	27·95
	31	·14949	·14817	·17063	·16668	·15874		31	24·0	23·8	27·7	27·0	25·63
Six hourly Means -		·15996	·16689	·18095	·16205	·16747	Six hourly Means -		25°·62	26°·79	29°·16	25°·99	26°·89

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h 16m 29	18h 22m 29	0h 4m 29	6h 10m 29	Daily and Monthly Means.
Wet Bulb Thermometer. FEBRUARY.	1	30°5	32°5	32°0	32°0	31°75
	2	33·0	33·3	31·8	28·8	31·73
	3	25·0	28·5	29·8	28·1	27·85
	4	—	—	—	—	—
	5	26·0	30·4	33·0	29·0	29·60
	6	29·7	31·5	33·2	30·3	31·18
	7	30·0	32·8	33·3	32·6	32·18
	8	34·2	36·0	36·0	34·1	35·08
	9	31·5	33·0	33·0	30·3	31·95
	10	31·0	31·8	34·0	31·8	32·15
	11	—	—	—	—	—
	12	30·0	33·0	34·0	33·2	32·55
	13	33·0	33·8	35·0	34·8	34·15
	14	33·8	35·3	36·0	34·4	34·88
	15	34·0	35·0	39·2	36·3	36·13
	16	34·2	38·2	42·2	38·8	38·35
	17	38·4	40·5	40·1	38·8	39·45
	18	—	—	—	—	—
	19	37·0	39·8	40·7	40·8	39·58
	20	39·0	39·1	41·6	40·8	40·13
	21	38·3	40·0	40·0	39·3	39·40
	22	39·1	42·0	42·0	43·0	41·53
	23	39·0	39·7	42·2	41·0	40·48
	24	37·7	42·2	42·1	44·0	41·50
	25	—	—	—	—	—
	26	41·8	43·0	44·1	42·0	42·73
	27	40·4	40·0	37·4	34·4	38·05
	28	33·3	36·0	39·2	36·0	36·13
	29	32·0	36·0	38·0	37·8	35·95
Six hourly Means -		34·08	36·14	37·20	35·70	35·78

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h 16m 29	18h 22m 29	0h 4m 29	6h 10m 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. FEBRUARY.	1	3°3	4°5	1°0	4°2	3°25
	2	2·1	2·9	1·4	1·0	1·85
	3	1·5	3·5	1·6	1·9	2·13
	4	—	—	—	—	—
	5	8·0	5·4	2·4	5·8	5·40
	6	6·3	6·5	4·7	5·7	5·80
	7	7·3	7·4	6·7	5·8	6·80
	8	2·1	3·2	1·3	1·0	1·90
	9	0·5	1·3	3·2	2·4	1·85
	10	2·0	4·2	1·8	2·7	2·68
	11	—	—	—	—	—
	12	11·4	9·2	7·5	9·3	9·35
	13	7·0	8·0	7·0	11·5	8·38
	14	11·2	8·7	7·8	9·0	9·18
	15	8·7	9·9	7·7	10·7	9·25
	16	14·1	16·0	13·0	16·3	14·85
	17	14·2	11·5	10·9	10·2	11·70
	18	—	—	—	—	—
	19	11·0	12·2	9·5	8·3	10·25
	20	9·7	10·5	8·3	7·2	8·93
	21	9·1	9·3	11·0	9·9	9·83
	22	9·4	9·0	9·0	6·1	8·38
	23	8·8	10·5	10·8	9·6	9·93
	24	12·6	10·7	9·9	7·0	10·05
	25	—	—	—	—	—
	26	6·0	8·8	6·1	6·3	6·80
	27	5·6	4·0	3·0	4·2	4·20
	28	2·0	5·4	5·8	2·7	3·98
	29	7·3	8·4	8·0	6·2	7·48
Six hourly Means -		7·25	7·64	6·38	6·60	6·97

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h 16m 29	18h 22m 29	0h 4m 29	6h 10m 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. FEBRUARY.	1	·16287	·16334	·19046	·16267	·16984
	2	·18823	·18341	·18682	·16980	·18207
	3	·14312	·14813	·17152	·15825	·15526
	4	—	—	—	—	—
	5	·09730	·14529	·18223	·13290	·14018
	6	·13355	·14406	·16638	·14230	·14657
	7	·12776	·13961	·14974	·15248	·14240
	8	·19692	·20148	·21819	·20591	·20563
	9	·19177	·19501	·17839	·16855	·18343
	10	·17649	·16464	·19802	·17644	·17890
	11	—	—	—	—	—
	12	·09542	·12513	·14777	·12586	·12355
	13	·14466	·14151	·15975	·11816	·14102
	14	·11337	·14679	·16059	·13731	·13952
	15	·13711	·13408	·18905	·13753	·14944
	16	·09104	·10883	·17095	·10969	·11963
	17	·12485	·16728	·16924	·16323	·15616
	18	—	—	—	—	—
	19	·14098	·15487	·18715	·19953	·17038
	20	·16976	·16343	·20642	·20832	·18698
	21	·16894	·18226	·16753	·17070	·17236
	22	·17347	·20409	·20421	·23954	·20533
	23	·17762	·16858	·18994	·18863	·18119
	24	·13225	·18851	·19694	·24177	·18987
	25	—	—	—	—	—
	26	·22856	·21595	·25133	·22805	·23097
	27	·21890	·22907	·21487	·18007	·21073
	28	·19104	·18193	·20591	·20576	·19616
	29	·13498	·15554	·17592	·18987	·16408
Six hourly Means -		·15444	·16603	·18569	·17249	·16967

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h 16m 29	18h 22m 29	0h 4m 29	6h 10m 29	Daily and Monthly Means.
Deduced Temperature of the Dew Point. FEBRUARY.	1	26·4	26·5	30·7	26·4	27·50
	2	30·4	29·7	30·2	27·5	29·45
	3	22·8	23·8	27·8	25·6	25·00
	4	—	—	—	—	—
	5	12·3	23·2	30·0	20·8	21·58
	6	20·9	23·0	27·0	22·7	23·40
	7	19·7	22·1	24·1	24·6	22·63
	8	31·7	32·3	34·6	32·9	32·88
	9	30·9	31·4	28·9	27·3	29·63
	10	28·6	26·7	31·8	28·6	28·93
	11	—	—	—	—	—
	12	11·8	19·1	22·7	19·3	18·23
	13	23·1	22·5	25·8	17·6	22·25
	14	16·5	23·5	26·0	21·7	21·93
	15	21·6	21·0	30·5	21·7	23·70
	16	10·5	14·8	27·7	15·6	17·15
	17	19·1	27·1	25·7	26·5	24·60
	18	—	—	—	—	—
	19	22·4	25·0	30·3	31·9	27·40
	20	27·5	26·5	33·0	33·3	30·08
	21	27·4	29·5	27·2	27·7	27·95
	22	28·1	32·7	32·7	37·2	32·68
	23	28·8	27·3	30·7	30·5	29·33
	24	20·7	30·5	31·7	37·5	30·10
	25	—	—	—	—	—
	26	35·9	34·3	38·6	35·8	36·15
	27	34·7	35·9	34·1	29·2	33·48
	28	30·8	29·5	32·9	32·9	31·53
	29	21·2	25·1	28·5	30·7	26·38
Six hourly Means -		24·15	26·52	29·73	27·42	26·96

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h	18h	0h	6h	Daily and Monthly Means.
		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29				h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. MARCH.	1	37°0	37°5	38°1	38°0	37°65	Depression of Wet below Dry Bulb Thermometer. MARCH.	1	8°0	9°5	8°7	8°0	8°55
	2	38·0	37·2	40·2	39·9	38·83		2	8·2	9·8	8·0	7·3	8·33
	3	—	—	—	—	—		3	—	—	—	—	—
	4	38·8	41·7	43·0	38·2	40·43		4	6·2	5·8	5·6	3·0	5·15
	5	39·0	41·0	34·9	34·0	37·23		5	5·4	3·6	0·3	6·5	3·95
	6	34·0	38·0	39·5	37·0	37·13		6	6·3	5·8	5·7	5·5	5·83
	7	32·2	37·0	37·5	37·0	35·93		7	8·8	8·8	8·4	9·0	8·75
	8	37·6	39·0	40·0	40·0	39·15		8	10·0	8·1	8·8	7·3	8·55
	9	39·9	39·0	40·0	39·2	39·53		9	6·9	10·0	9·2	9·8	8·98
	10	—	—	—	—	—		10	—	—	—	—	—
	11	41·7	43·0	45·0	43·1	43·20		11	4·6	4·0	4·4	6·4	4·85
	12	43·0	44·0	46·2	39·3	43·13		12	5·8	7·0	3·8	3·4	5·00
	13	38·5	42·0	43·3	41·0	41·20		13	4·5	5·5	4·7	8·0	5·68
	14	37·0	41·1	43·8	42·2	41·03		14	5·0	6·4	5·2	3·3	4·98
	15	40·8	43·1	45·0	43·8	43·18		15	5·0	6·6	5·0	5·3	5·48
	16	41·0	42·6	42·6	40·2	41·60		16	7·0	7·5	5·9	7·1	6·88
	17	—	—	—	—	—		17	—	—	—	—	—
	18	38·1	41·0	43·1	40·0	40·55		18	8·2	11·7	10·9	9·0	9·95
	19	40·6	41·2	44·5	42·8	42·28		19	8·6	12·6	8·5	6·0	8·93
	20	40·1	42·3	41·3	40·0	40·93		20	9·0	3·0	3·7	3·7	4·85
	21	40·0	42·2	43·5	41·7	41·85		21	6·6	6·0	5·5	5·5	5·65
	22	40·5	41·7	42·9	39·5	41·15		22	7·0	7·8	7·2	8·0	7·50
	23	39·8	43·0	42·8	40·0	41·40		23	7·2	7·0	7·0	8·0	7·30
	24	—	—	—	—	—		24	—	—	—	—	—
	25	35·0	37·1	40·1	37·0	37·30		25	11·9	13·0	10·4	11·8	11·78
	26	37·2	39·0	41·7	41·0	39·73		26	11·8	15·5	12·3	13·9	13·43
	27	41·0	43·8	42·6	42·1	42·38		27	11·0	10·2	9·6	3·9	8·68
	28	42·0	43·7	45·1	42·9	43·43		28	7·0	7·1	8·9	7·3	7·58
	29	45·0	44·0	45·0	43·2	44·30		29	9·0	14·0	13·0	12·9	12·23
	30	42·7	46·0	46·0	45·0	44·93		30	11·3	9·0	8·9	7·5	9·23
	31	—	—	—	—	—		31	—	—	—	—	—
Six hourly Means -		39·25	41·20	42·22	40·31	40·75	Six hourly Means -		7·67	8·28	7·30	7·21	7·62
Tension of the Atmospheric Vapour. MARCH.	1	·16734	·15811	·17047	·17569	·16790	Dedecal Temperature of the Dew Point. MARCH.	1	27·1	25·6	27·6	28·5	27·20
	2	·17405	·15289	·19565	·19890	·18037		2	28·2	24·6	31·5	32·0	29·08
	3	—	—	—	—	—		3	—	—	—	—	—
	4	·19382	·22928	·24411	·22161	·22346		4	31·9	36·0	37·7	35·0	35·15
	5	·20762	·24185	·21813	·15662	·20606		5	33·2	37·5	34·6	25·3	32·65
	6	·16849	·19510	·20932	·18941	·18813		6	25·6	31·4	33·4	30·6	30·25
	7	·12325	·16033	·16819	·15853	·15258		7	18·7	26·9	27·3	25·6	24·40
	8	·15501	·18385	·18690	·19991	·18142		8	25·0	29·8	30·2	32·1	29·28
	9	·20259	·16990	·18313	·17041	·18076		9	32·5	27·1	29·6	27·6	29·20
	10	—	—	—	—	—		10	—	—	—	—	—
	11	·23984	·23798	·27565	·23793	·25285		11	37·2	39·3	41·2	37·0	38·68
	12	·24228	·24200	·29432	·22789	·25162		12	37·5	37·5	43·1	35·8	38·48
	13	·21112	·23393	·25515	·20330	·22588		13	33·7	36·5	39·0	32·6	35·45
	14	·19388	·21825	·25590	·25620	·25106		14	31·2	34·6	39·1	39·1	36·00
	15	·22775	·23623	·27043	·25491	·24733		15	35·8	36·8	40·7	39·0	38·08
	16	·21203	·22312	·23735	·20337	·21897		16	33·8	35·2	36·9	32·6	34·63
	17	—	—	—	—	—		17	—	—	—	—	—
	18	·17519	·17069	·19873	·18509	·18240		18	28·4	27·7	31·9	29·9	29·48
	19	·19449	·16486	·23457	·23863	·20814		19	31·3	26·7	36·6	37·1	32·93
	20	·18625	·25988	·24405	·23165	·23046		20	30·1	39·5	37·7	36·3	35·90
	21	·22503	·23247	·25016	·23202	·23492		21	35·4	36·4	38·4	36·3	36·63
	22	·20743	·21174	·22905	·18910	·20933		22	33·1	33·7	35·9	30·5	33·30
	23	·19897	·23166	·22975	·19378	·21354		23	32·0	36·3	36·0	31·2	33·88
	24	—	—	—	—	—		24	—	—	—	—	—
	25	·11695	·12415	·17379	·13392	·13720		25	17·3	18·9	28·2	21·0	21·35
	26	·13581	·11876	·17052	·15118	·14407		26	21·4	17·7	27·7	24·3	22·78
	27	·17689	·21158	·20483	·24993	·21081		27	28·7	33·7	33·8	38·4	33·40
	28	·22182	·23810	·23744	·22816	·23138		28	34·0	37·0	37·0	35·8	36·20
	29	·23568	·18105	·20081	·18232	·19997		29	36·7	29·3	32·2	29·5	31·93
	30	·18960	·24648	·24754	·24850	·23303		30	30·6	38·0	38·1	38·3	36·25
	31	—	—	—	—	—		31	—	—	—	—	—
Six hourly Means -		·19147	·20351	·22254	·20458	·20552	Six hourly Means -		30·44	32·03	34·78	32·36	32·41

WET BULB HYGROMETER.

Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Gottingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. APRIL.	1	46°5	49°7	49°8	42°9	47°23	Depression of Wet below Dry Bulb Thermometer. APRIL.	1	7°5	3°0	5°2	5°2	5°23
	2	38·0	41·7	42·8	38·0	40·13		2	10·5	9·6	9·3	8·0	9·35
	3	35·3	40·0	40·7	38·1	38·53		3	6·7	10·0	10·6	10·6	9·48
	4	33·2	39·8	41·5	38·8	38·33		4	13·8	12·4	12·5	8·2	11·73
	5	—	—	—	—	—		5	—	—	—	—	—
	6	37·0	39·1	41·9	42·0	40·0		6	15·0	12·9	11·1	10·0	12·25
	7	—	—	—	—	—		7	—	—	—	—	—
	8	41·8	44·0	48·4	42·2	44·10		8	10·9	10·2	7·9	6·9	8·98
	9	42·8	47·0	48·2	46·0	46·00		9	4·8	7·2	9·8	6·0	6·95
	10	42·8	46·4	49·0	46·5	46·18		10	8·4	7·9	9·0	8·5	8·45
	11							11					
	12							12					
	13	45·0	45·8	48·7	46·2	46·43		13	9·5	14·5	14·8	9·7	12·13
	14	—	—	—	—	—		14	—	—	—	—	—
	15	49·0	53·0	55·8	54·3	53·03		15	15·0	13·5	12·2	9·9	12·65
	16	49·3	52·3	57·2	53·8	53·15		16	16·1	12·2	8·0	10·0	11·58
	17	55·0	55·2	52·0	51·0	53·30		17	7·0	10·1	12·5	11·0	10·15
	18	50·0	54·0	51·0	46·0	50·25		18	11·0	11·0	13·3	14·0	12·33
	19	46·0	46·8	47·4	42·0	45·55		19	13·2	15·2	15·1	17·6	15·28
	20	44·2	49·0	52·0	47·0	48·05		20	12·9	16·0	16·0	14·0	14·73
	21	—	—	—	—	—		21	—	—	—	—	—
	22	49·5	50·0	52·0	50·0	50·38		22	14·7	16·5	18·4	17·0	16·65
	23	48·2	53·1	52·9	51·0	51·30		23	17·2	17·9	19·6	16·0	17·68
	24	51·4	53·8	56·0	51·0	53·05		24	14·6	17·7	17·0	17·0	16·58
	25	49·9	55·0	54·5	51·1	52·63		25	16·7	14·0	16·5	16·0	15·80
	26	51·0	56·0	58·3	53·8	55·03		26	15·2	11·8	10·3	11·4	12·18
	27	54·0	57·2	57·4	56·0	56·15		27	10·0	9·8	10·6	10·4	10·20
	28	—	—	—	—	—		28	—	—	—	—	—
	29	55·5	57·2	58·2	57·0	56·98		29	8·0	8·5	7·9	4·7	7·28
	30	57·0	58·3	59·2	58·0	58·13		30	6·0	6·7	6·7	5·0	6·10
Six hourly Means -		46·63	49·76	51·08	47·99	48·80	Six hourly Means -		11·51	11·68	11·93	10·74	11·47
Tension of the Atmospheric Vapour. APRIL.	1	·26550	·34321	·32539	·24674	·29521	Deduced Temperature of the Dew Point. APRIL.	1	40·1	47·6	46·0	38·1	42·95
	2	·15446	·19626	·21007	·17627	·18427		2	24·9	31·6	33·5	28·6	29·65
	3	·16543	·17682	·17819	·15443	·16372		3	26·8	28·7	28·9	24·9	27·33
	4	·08726	·15376	·16917	·18146	·14791		4	9·4	24·8	27·4	29·4	22·75
	5	—	—	—	—	—		5	—	—	—	—	—
	6	·10658	·14300	·18528	·19569	·15764		6	14·8	22·8	30·0	31·5	24·78
	7	—	—	—	—	—		7	—	—	—	—	—
	8	·18563	·21378	·28409	·22443	·22698		8	30·0	34·0	42·1	35·4	35·38
	9	·24898	·27322	·26483	·27235	·26485		9	38·3	41·0	40·1	40·9	40·08
	10	·21723	·26026	·28186	·25640	·25394		10	34·4	39·6	41·9	39·1	38·75
	11							11					
	12							12					
	13	·23110	·19561	·23731	·24244	·22662		13	36·2	31·5	36·9	37·6	35·55
	14	—	—	—	—	—		14	—	—	—	—	—
	15	·22900	·29466	·34749	·34495	·30403		15	35·9	43·1	47·9	47·7	43·65
	16	·22291	·29632	·40615	·33691	·31557		16	35·2	43·3	52·5	47·0	44·50
	17	·38104	·35670	·29007	·28967	·32937		17	50·6	48·7	42·7	42·6	46·15
	18	·27708	·33147	·26988	·20246	·27022		18	41·4	46·5	40·6	32·5	40·25
	19	·20973	·20111	·20997	·12837	·18712		19	33·5	32·3	33·4	19·9	29·78
	20	·19280	·22053	·25975	·21400	·22177		20	31·1	34·9	39·5	34·0	34·88
	21	—	—	—	—	—		21	—	—	—	—	—
	22	·23811	·22823	·23841	·22407	·23221		22	37·0	35·8	37·1	35·3	36·30
	23	·20020	·25801	·24086	·24613	·23630		23	32·2	39·3	37·4	38·0	36·73
	24	·26390	·26993	·30925	·23725	·27008		24	40·0	40·6	44·5	36·9	40·50
	25	·22566	·31956	·29066	·24704	·27073		25	35·5	45·5	42·7	38·1	40·45
	26	·25284	·35398	·40416	·33953	·33763		26	38·7	48·5	52·3	47·2	46·68
	27	·34016	·39051	·38694	·36652	·37103		27	47·3	51·3	51·1	49·5	49·80
	28	—	—	—	—	—		28	—	—	—	—	—
	29	·37989	·40179	·42341	·43192	·40925		29	50·5	52·2	53·7	54·3	52·68
	30	·42056	·43538	·45057	·44548	·43800		30	53·5	54·5	55·6	55·2	54·70
Six hourly Means -		·23896	·27453	·28969	·26108	·26606	Six hourly Means -		35·53	39·92	41·64	38·42	38·88

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. MAY.	1	57°·4	53°·0	52°·2	50°·1	53°·18	Depression of Wet below Dry Bulb Thermometer. MAY.	1	7°·5	6°·0	6°·4	9°·0	7°·23
	2	51·2	54·0	57·0	57·2	54·85		2	9·3	8·0	6·3	3·8	6·85
	3	51·5	55·5	55·1	55·4	54·38		3	1·5	9·7	13·2	8·7	8·28
	4	51·2	56·2	54·8	51·0	53·45		4	9·8	9·2	14·2	12·1	11·33
	5	—	—	—	—	—		5	—	—	—	—	—
	6	49·3	52·2	49·8	47·2	49·13		6	12·0	12·1	16·6	18·3	14·76
	7	45·0	49·4	51·0	48·0	48·35		7	17·0	17·9	19·5	17·7	18·03
	8	46·9	53·1	50·0	49·3	49·83		8	16·3	18·0	18·0	16·7	17·25
	9	50·0	50·3	49·3	44·0	48·40		9	15·5	16·9	19·4	20·1	17·98
	10	44·5	49·1	49·1	47·2	47·48		10	20·2	20·3	20·9	18·3	19·93
	11	46·8	49·0	52·0	49·0	49·20		11	18·2	21·8	22·0	18·0	20·0
	12	—	—	—	—	—		12	—	—	—	—	—
	13	49·2	52·2	52·7	50·0	51·03		13	13·0	18·8	20·7	17·0	17·38
	14	50·3	54·0	54·0	51·2	52·38		14	15·1	16·2	21·5	17·8	17·65
	15	51·0	54·0	56·0	52·2	53·30		15	15·5	19·6	16·8	17·7	17·40
	16	52·6	54·1	59·4	58·0	56·03		16	16·9	20·2	14·1	13·5	16·18
	17	56·2	58·5	62·7	57·0	58·60		17	13·6	13·1	7·9	11·1	11·43
	18	57·0	58·0	60·3	56·7	58·00		18	12·2	8·1	10·7	9·5	10·13
	19	—	—	—	—	—		19	—	—	—	—	—
	20	53·4	57·8	57·0	55·5	55·93		20	12·3	12·1	11·8	12·5	12·18
	21	56·1	57·2	58·0	56·2	56·88		21	11·6	11·9	15·1	12·9	12·88
	22	57·2	58·9	57·0	55·6	57·18		22	11·0	11·3	13·2	11·4	11·78
	23	54·0	57·8	56·0	51·7	54·88		23	12·0	10·6	16·0	12·4	12·75
	24	51·0	54·0	56·0	52·6	53·40		24	11·0	15·0	17·0	14·4	14·35
	25	52·3	54·0	56·0	52·8	53·78		25	13·0	15·0	16·6	14·4	14·75
	26	—	—	—	—	—		26	—	—	—	—	—
	27	54·0	56·7	58·1	58·0	56·70		27	13·8	13·1	11·9	9·5	12·08
	28	57·0	58·0	61·6	59·5	59·03		28	8·3	10·5	10·4	9·8	9·75
	29	55·1	59·0	60·0	59·0	58·28		29	10·9	10·5	10·9	10·0	10·58
	30	58·8	62·0	62·0	58·0	60·20		30	5·3	7·8	9·2	8·3	7·65
	31	59·8	60·0	58·0	58·0	58·95		31	8·2	9·0	4·0	9·8	7·75
Six hourly Means -		52·55	55·13	55·74	53·27	54·18	Six hourly Means -		12·26	13·43	14·23	13·14	13·27
Tension of the Atmospheric Vapour. MAY.	1	·41398	·36079	·34638	·29586	·35425	Deduced Temperature of the Dew Point. MAY.	1	53°·0	49°·0	47°·8	43°·3	48°·28
	2	·30774	·35774	·41829	·44309	·38172		2	44·4	48·8	53·4	55·1	50·43
	3	·37967	·36487	·32848	·37205	·36127		3	50·5	49·3	46·3	49·9	49·00
	4	·30302	·38928	·31511	·28023	·32191		4	43·9	51·2	45·1	41·7	45·48
	5	—	—	—	—	—		5	—	—	—	—	—
	6	·25968	·29663	·22577	·15612	·23455		6	39·5	43·3	33·5	25·2	35·88
	7	·16562	·20909	·21587	·19352	·19603		7	26·8	33·4	34·3	31·2	31·43
	8	·19289	·23724	·21585	·21833	·22108		8	31·1	39·2	34·3	34·6	34·80
	9	·23772	·22894	·19473	·12705	·19711		9	37·0	35·9	31·4	19·6	30·98
	10	·13198	·18370	·17926	·17859	·16838		10	20·6	29·7	29·0	29·0	27·08
	11	·17516	·16957	·20745	·20310	·18882		11	28·4	27·5	33·1	32·6	30·40
	12	—	—	—	—	—		12	—	—	—	—	—
	13	·24962	·23786	·22857	·22437	·23511		13	38·4	37·0	35·9	35·4	36·68
	14	·24516	·28579	·23988	·23299	·25096		14	37·9	42·3	37·3	36·4	38·48
	15	·25064	·25593	·31091	·24747	·26624		15	38·5	39·1	44·7	38·1	40·10
	16	·26002	·25226	·38980	·37126	·31834		16	39·5	38·7	51·3	49·8	44·83
	17	·34182	·38293	·50333	·37599	·40102		17	47·4	50·8	58·9	50·2	51·83
	18	·36651	·41828	·43503	·38544	·40132		18	49·5	53·3	54·5	51·0	52·08
	19	—	—	—	—	—		19	—	—	—	—	—
	20	·30180	·38050	·37047	·34095	·34843		20	43·8	50·6	49·8	47·4	47·90
	21	·35808	·37253	·35800	·34820	·35920		21	48·8	49·9	48·8	48·0	48·88
	22	·38060	·40583	·35839	·35199	·37420		22	50·6	52·5	48·8	48·3	50·05
	23	·32318	·39373	·31862	·28769	·33081		23	45·8	51·6	45·4	42·4	46·30
	24	·29082	·29734	·31024	·28273	·29528		24	42·8	43·4	44·6	41·9	43·18
	25	·29093	·29717	·31336	·28511	·29664		25	42·8	43·4	44·9	42·2	43·33
	26	—	—	—	—	—		26	—	—	—	—	—
	27	·30764	·35432	·38752	·40670	·36405		27	44·4	48·5	51·1	52·5	49·13
	28	·40091	·39781	·46138	·42913	·42231		28	52·1	51·9	56·3	54·1	53·60
	29	·34870	·41423	·42832	·41870	·40250		29	48·0	53·1	54·1	53·4	52·15
	30	·45631	·49112	·47925	·41508	·46044		30	55·9	58·1	57·4	53·1	56·13
	31	·44833	·44473	·45442	·40427	·43794		31	55·4	55·2	55·8	52·3	54·68
Six hourly Means -		·30328	·32964	·33314	·30652	·31814	Six hourly Means -		42·84	45·43	45·55	42·91	44·18

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.			12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.			12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.			h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.			h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer.	JUNE.	1	59°·0	61°·3	62°·0	60°·0	60°·58	Depression of Wet below Dry Bulb Thermometer.	JUNE.	1	8°·0	7°·7	5°·0	10°·3	8°·75
		2	—	—	—	—	—			2	—	—	—	—	—
		3	62·2	63·3	59·0	59·1	60·90			3	7·8	7·4	2·0	4·7	5·48
		4	61·5	62·7	64·1	59·2	61·88			4	7·1	7·0	6·2	9·8	7·53
		5	60·0	64·0	55·8	59·0	59·70			5	9·0	8·0	1·4	10·0	7·10
		6	60·0	64·3	57·7	57·3	59·83			6	7·8	6·5	7·1	12·5	8·48
		7	55·8	60·5	60·0	49·5	56·45			7	8·9	7·7	9·8	12·8	9·80
		8	52·1	55·3	56·1	54·0	54·38			8	12·7	10·9	14·9	12·0	12·63
		9	—	—	—	—	—			9	—	—	—	—	—
		10	51·0	53·9	56·2	52·0	53·28			10	8·0	9·1	9·8	6·0	8·23
		11	51·3	55·0	53·2	52·2	52·93			11	5·7	8·8	7·9	8·9	7·83
		12	52·9	55·8	56·8	51·7	54·30			12	6·9	10·0	13·2	13·8	10·98
		13	51·0	57·7	58·3	54·0	55·25			13	14·0	12·8	16·7	16·0	14·88
		14	52·8	54·0	57·3	54·9	54·75			14	14·3	17·5	16·4	14·9	15·73
		15	52·8	57·6	55·4	54·8	55·40			15	14·2	13·6	15·0	13·2	14·00
		16	—	—	—	—	—			16	—	—	—	—	—
		17	56·1	60·1	60·0	56·0	58·05			17	10·8	9·0	6·3	9·0	8·78
		18	56·0	57·8	61·2	57·8	58·20			18	9·0	7·9	7·7	7·3	7·98
		19	56·7	58·8	56·1	53·2	56·20			19	8·1	9·3	14·9	13·8	11·53
		20	52·0	55·3	55·4	53·0	53·93			20	13·2	16·4	17·8	15·2	15·65
		21	52·0	55·0	56·8	52·8	54·15			21	15·0	17·3	18·8	17·8	17·23
		22	52·8	56·0	57·0	54·0	54·95			22	16·4	18·5	20·0	17·6	18·13
		23	—	—	—	—	—			23	—	—	—	—	—
		24	53·5	56·3	58·0	57·0	56·20			24	12·5	13·1	16·0	11·9	13·38
		25	56·0	58·8	62·0	60·8	59·40			25	12·0	10·9	9·4	6·5	9·70
		26	59·8	61·9	62·0	61·3	61·18			26	5·9	8·1	10·1	9·2	8·08
		27	59·9	62·0	63·2	62·6	61·93			27	9·1	11·3	10·6	8·6	9·90
		28	60·3	62·3	64·0	60·4	61·75			28	9·6	9·7	8·0	7·8	8·78
		29	60·0	63·4	64·0	63·5	62·73			29	8·0	5·9	7·0	4·7	6·40
		30	—	—	—	—	—			30	—	—	—	—	—
Six hourly Means -			55·90	58·92	58·90	56·39	57·53	Six hourly Means -			10·16	10·58	11·04	10·93	10·68
Tension of the Atmospheric Vapour.	JUNE.	1	·43659	·47945	·48125	·43396	·45781	Deduced Temperature of the Dew Point.	JUNE.	1	54·6	57·4	57·5	54·4	55·98
		2	—	—	—	—	—			2	—	—	—	—	—
		3	·49539	·51958	·48845	·46684	·49257			3	58·4	59·8	58·0	56·6	58·20
		4	·48852	·51157	·54569	·42453	·49258			4	58·0	59·3	61·3	53·8	58·10
		5	·44524	·52815	·44217	·41935	·45873			5	55·2	60·3	55·0	53·4	55·98
		6	·45565	·54699	·42284	·37048	·44899			6	55·9	61·4	53·7	49·8	55·20
		7	·37723	·46510	·43848	·25568	·38412			7	50·3	56·5	54·7	39·1	50·15
		8	·29092	·35222	·33007	·32351	·32418			8	42·8	48·3	46·4	45·8	45·83
		9	—	—	—	—	—			9	—	—	—	—	—
		10	·31663	·34696	·37557	·34735	·34668			10	45·2	47·9	50·2	47·9	47·80
		11	·34072	·36578	·34751	·33875	·34819			11	47·3	49·4	47·8	47·2	47·93
		12	·33200	·36739	·35526	·37521	·33747			12	48·3	49·5	49·6	41·2	47·90
		13	·26433	·37292	·34910	·28819	·31854			13	40·0	50·0	48·1	42·5	45·15
		14	·28607	·27495	·33536	·31094	·30183			14	42·4	41·1	46·9	44·7	43·78
		15	·28674	·36420	·33315	·32422	·32703			15	42·4	49·3	46·7	45·9	46·08
		16	—	—	—	—	—			16	—	—	—	—	—
		17	·36500	·14642	·46822	·37902	·41467			17	49·3	55·3	56·7	50·5	52·95
		18	·37909	·40706	·47742	·42236	·42148			18	50·5	52·6	57·3	53·6	53·50
		19	·39785	·42154	·32957	·29614	·36128			19	51·9	53·6	46·4	43·3	48·80
		20	·28479	·30423	·29383	·28128	·29103			20	42·2	44·1	43·1	41·8	42·80
		21	·26925	·29209	·30703	·25594	·28108			21	40·5	42·9	44·3	39·1	41·70
		22	·26806	·29679	·29994	·27459	·28485			22	40·4	43·3	43·6	41·1	42·10
		23	—	—	—	—	—			23	—	—	—	—	—
		24	·31206	·34838	·35094	·37004	·34536			24	44·8	48·0	48·2	49·8	47·70
		25	·35356	·40810	·47970	·48095	·43058			25	48·4	52·6	57·4	57·5	53·98
		26	·46852	·48708	·47194	·46996	·47438			26	56·7	57·9	56·9	56·8	57·08
		27	·44280	·46149	·49032	·49591	·47263			27	55·0	56·3	58·1	58·4	56·95
		28	·44447	·48081	·52827	·46253	·47902			28	55·2	57·5	60·3	56·3	57·33
		29	·45379	·53433	·53650	·54658	·51780			29	55·8	60·7	60·8	61·3	59·65
		30	—	—	—	—	—			30	—	—	—	—	—
Six hourly Means -			·37101	·41534	·41114	·37257	·39252	Six hourly Means			49·26	52·60	52·32	49·27	50·87

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. JULY.	1	62°2	64°2	65°0	64°2	63°98	Depression of Wet below Dry Bulb Thermometer. JULY.	1	5°9	3°0	4°5	2°0	3°85
	2	63·8	62·2	64·0	63·0	63·25		2	5·2	2·0	4·3	3·1	3·65
	3	62·0	64·0	65·1	59·6	62·68		3	2·2	1·0	2·9	4·9	2·75
	4	61·8	58·0	64·2	63·9	61·98		4	2·4	1·5	3·1	1·9	2·23
	5	59·0	60·4	65·5	62·8	61·93		5	1·0	2·8	3·5	1·4	2·18
	6	61·8	63·3	64·0	62·0	62·78		6	1·1	2·0	3·2	3·4	2·43
	7	—	—	—	—	—		7	—	—	—	—	—
	8	57·0	63·2	66·0	61·8	62·00		8	8·0	5·8	3·8	4·2	5·45
	9	63·0	64·8	66·2	62·8	64·20		9	4·5	2·2	1·8	2·4	2·73
	10	63·0	64·5	66·0	62·4	63·98		10	2·0	2·6	2·5	4·4	2·88
	11	63·0	65·1	65·9	64·6	64·65		11	3·2	1·9	2·7	3·2	2·75
	12	63·2	64·0	63·2	62·0	63·10		12	2·8	2·2	2·5	2·3	2·45
	13	62·2	62·1	61·5	60·0	61·45		13	2·8	2·1	2·2	2·2	2·33
	14	—	—	—	—	—		14	—	—	—	—	—
	15	59·0	60·1	62·2	59·0	60·08		15	1·1	1·9	2·6	3·7	2·33
	16	58·8	63·0	64·1	62·0	61·98		16	2·5	1·9	1·1	2·1	1·90
	17	59·8	63·2	63·0	61·2	61·80		17	2·4	1·9	1·4	1·2	1·73
	18	61·8	62·2	61·3	61·0	61·58		18	1·0	1·4	1·2	1·2	1·20
	19	59·8	59·1	60·0	60·0	59·73		19	1·2	0·7	1·0	1·6	1·13
	20	58·3	62·0	62·3	60·8	60·85		20	0·9	0·9	1·2	1·4	1·10
	21	—	—	—	—	—		21	—	—	—	—	—
	22	60·4	62·1	64·3	62·8	62·40		22	1·6	1·1	0·9	0·7	1·08
	23	62·0	63·1	65·0	65·0	63·28		23	0·5	1·0	0·9	1·2	0·90
	24	63·0	63·8	64·2	64·0	63·75		24	1·1	1·1	1·1	1·0	1·08
	25	63·8	64·0	63·3	62·1	63·30		25	1·0	1·0	1·6	0·9	1·13
	26	62·8	63·3	62·7	63·7	63·13		26	1·0	1·3	0·3	0·3	0·73
	27	63·0	63·2	63·4	63·9	63·38		27	0·9	0·8	0·7	0·5	0·73
	28	—	—	—	—	—		28	—	—	—	—	—
	29	55·7	62·0	61·5	60·7	59·98		29	2·1	1·2	1·1	1·1	1·38
	30	58·1	61·4	63·0	61·8	61·08		30	2·0	1·5	2·5	1·0	1·75
	31	61·9	65·0	62·7	62·8	62·88		31	0·5	2·0	0·5	1·2	1·05
Six hourly Means -		61·10	62·71	63·69	62·14	62·41	Six hourly Means -		2·26	1·81	2·04	2·02	2·03
Tension of the Atmospheric Vapour. JULY.	1	·51715	·57503	·57827	·58370	·56354	Deduced Temperature of the Dew Point. JULY.	1	59°7	62°9	63°0	63°3	62°23
	2	·54822	·54524	·56000	·55089	·55109		2	61·4	61·3	62·1	61·6	61·60
	3	·53987	·58841	·59418	·47373	·54905		3	61·0	63·6	63·9	57·0	61·38
	4	·53453	·47620	·57439	·57873	·54096		4	60·7	57·2	62·8	63·1	60·95
	5	·49713	·50578	·59721	·56177	·54047		5	58·5	59·0	64·0	62·2	60·93
	6	·54565	·56614	·56949	·52949	·55269		6	61·3	62·4	62·6	60·4	61·68
	7	—	—	—	—	—		7	—	—	—	—	—
	8	·40376	·53141	·60493	·51885	·51474		8	52·3	60·5	64·4	59·8	59·25
	9	·53884	·59418	·62632	·55291	·57806		9	60·9	63·9	65·5	61·7	63·00
	10	·56037	·58449	·61607	·52828	·57230		10	62·1	63·4	65·0	60·3	62·70
	11	·54999	·60265	·61228	·58134	·58657		11	61·5	64·3	64·8	63·2	63·45
	12	·55732	·57803	·55990	·53896	·55855		12	61·9	63·0	62·1	60·9	61·98
	13	·53840	·54251	·58062	·50383	·52884		13	60·9	61·1	60·4	58·9	60·33
	14	—	—	—	—	—		14	—	—	—	—	—
	15	·49623	·50813	·54009	·47366	·50453		15	58·4	59·1	61·0	57·0	58·88
	16	·48070	·56417	·58950	·54063	·54300		16	57·5	62·1	63·6	61·0	61·05
	17	·49865	·56506	·56557	·53382	·54078		17	58·6	62·3	62·4	60·6	60·98
	18	·54650	·55046	·53564	·52022	·54071		18	61·3	61·5	60·7	60·4	60·98
	19	·50904	·50136	·51423	·50900	·50841		19	59·2	58·7	59·5	59·2	59·15
	20	·48623	·55102	·55300	·52482	·52877		20	57·8	61·6	61·7	60·1	60·30
	21	—	—	—	—	—		21	—	—	—	—	—
	22	·51607	·55116	·59521	·56776	·55755		22	59·6	61·6	63·9	62·5	61·90
	23	·55450	·57090	·60926	·56726	·57548		23	61·8	62·6	64·6	62·5	62·88
	24	·56813	·58356	·59149	·58838	·58289		24	62·5	63·3	63·7	63·6	63·28
	25	·58446	·58837	·56958	·55292	·57383		25	63·4	63·6	63·3	61·7	63·00
	26	·56519	·57217	·56934	·55855	·57381		26	62·3	62·7	62·6	63·6	62·80
	27	·56991	·57459	·57930	·59075	·57864		27	62·6	62·8	63·1	63·7	63·05
	28	—	—	—	—	—		28	—	—	—	—	—
	29	·43464	·54848	·54017	·52571	·51225		29	54·5	61·4	61·0	60·2	59·28
	30	·47346	·53486	·55606	·54647	·52771		30	57·0	60·7	61·9	61·3	60·23
	31	·53626	·59975	·56761	·56344	·56677		31	60·8	64·1	62·5	62·2	62·40
Six hourly Means -		·52412	·55745	·57406	·54466	·55007	Six hourly Means -		59·98	61·88	62·82	61°19	61·47

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. AUGUST.	1	62°7	65°4	67°2	63°3	64°65
	2	63·7	63·9	61·4	59·8	62·20
	3	60·0	63·8	64·0	62·0	62·45
	4	—	—	—	—	—
	5	62·2	61·7	61·9	60·4	61·55
	6	61·3	62·2	62·9	61·8	62·05
	7	62·2	62·6	62·0	62·1	62·23
	8	59·4	65·4	63·8	63·1	62·93
	9	61·1	65·9	63·8	62·0	63·20
	10	61·7	64·0	65·1	62·2	63·25
	11	—	—	—	—	—
	12	62·7	63·5	62·0	62·0	62·55
	13	61·2	60·8	61·8	59·8	60·90
	14	60·0	63·2	63·1	61·8	62·03
	15	60·3	62·2	62·1	58·9	60·88
	16	59·1	62·0	62·8	62·0	61·48
	17	60·8	62·0	64·0	61·5	62·08
	18	—	—	—	—	—
	19	59·0	61·4	62·5	59·5	60·60
	20	57·0	60·4	61·2	58·6	59·30
	21	56·7	59·8	60·6	59·0	59·03
	22	58·0	62·2	62·1	59·8	60·53
	23	60·1	62·4	62·2	60·9	61·40
	24	59·2	62·4	62·0	60·0	60·90
	25	—	—	—	—	—
	26	58·8	60·2	60·0	58·3	59·33
	27	59·8	60·9	62·0	61·3	61·00
	28	60·0	61·1	61·9	61·0	61·00
	29	59·8	59·0	60·1	60·5	59·85
	30	59·8	60·9	61·7	60·0	60·60
	31	59·5	59·4	61·3	58·3	59·63
Six hourly Means		60·23	62·17	62·43	60·74	61·39

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. AUGUST.	1	0°7	1°6	1°0	1°5	1°20
	2	1·4	1·1	1·6	2·8	1·73
	3	1·5	1·8	1·0	1·7	1·50
	4	—	—	—	—	—
	5	0·6	0·3	0·3	0·6	0·45
	6	0·5	0·8	0·4	0·3	0·50
	7	0·6	0·3	1·1	0·7	0·68
	8	0·6	1·6	0·4	0·3	0·73
	9	0·5	0·1	0·5	0·8	0·48
	10	0·3	0·2	0·7	2·1	0·83
	11	—	—	—	—	—
	12	0·4	0·9	0·7	1·8	0·95
	13	1·0	0·7	1·0	1·3	1·00
	14	1·4	0·9	0·9	1·0	1·05
	15	2·2	1·0	0·8	3·0	1·75
	16	1·8	1·0	0·4	0·8	1·00
	17	1·1	1·0	1·0	0·5	0·90
	18	—	—	—	—	—
	19	1·0	0·9	0·6	0·5	0·75
	20	0·8	1·6	3·8	1·1	1·83
	21	0·5	2·2	0·8	0·3	0·95
	22	0·9	1·1	0·4	0·3	0·68
	23	0·8	0·3	0·8	0·4	0·58
	24	1·9	1·3	0·7	2·0	1·48
	25	—	—	—	—	—
	26	2·2	0·5	1·9	1·9	1·63
	27	0·5	0·4	0·3	0·6	0·45
	28	0·8	0·2	0·3	0·4	0·43
	29	0·3	0·2	0·3	0·5	0·33
	30	0·3	0·2	0·3	1·0	0·45
	31	0·5	0·5	1·9	1·6	1·13
Six hourly Means		0·93	0·84	0·90	1·14	0·95

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. AUGUST.	1	·36588	·61137	·55458	·57047	·60058
	2	·57809	·58556	·53402	·49520	·54847
	3	·50993	·57756	·58841	·54414	·56501
	4	—	—	—	—	—
	5	·55737	·55070	·55439	·52472	·54680
	6	·54169	·55567	·57228	·55254	·55555
	7	·53736	·56744	·54932	·55462	·55719
	8	·50761	·61138	·58963	·57696	·57140
	9	·53807	·63465	·58878	·55193	·57836
	10	·55070	·59528	·61301	·54443	·57586
	11	—	—	—	—	—
	12	·56848	·57950	·55279	·54329	·56102
	13	·53556	·53092	·54649	·50816	·53028
	14	·51078	·57367	·57179	·54645	·55067
	15	·50907	·55386	·55378	·47806	·52369
	16	·49184	·55015	·57935	·55192	·54107
	17	·52745	·55014	·58838	·54530	·55282
	18	—	—	—	—	—
	19	·49710	·54007	·56299	·50993	·52752
	20	·46610	·51607	·51146	·48952	·49579
	21	·46394	·50042	·52654	·50315	·49851
	22	·48136	·55304	·55723	·51682	·52711
	23	·51774	·56368	·55564	·53530	·54309
	24	·49262	·55500	·55275	·50555	·52648
	25	—	—	—	—	—
	26	·48332	·52205	·50646	·47757	·49735
	27	·51509	·53530	·53190	·54078	·53577
	28	·51595	·53978	·55437	·53711	·53680
	29	·51682	·50399	·52203	·52781	·51754
	30	·51682	·53703	·55069	·51420	·52969
	31	·50991	·50818	·52960	·48016	·50696
Six hourly Means		·51954	·55565	·55962	·52687	·54042

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Deficient Temperature of the Dew Point. AUGUST.	1	62°4	64°7	66°8	62°6	64·13
	2	63·1	63·4	60·6	58·4	61·38
	3	59·2	63·0	63·6	61·2	61·75
	4	—	—	—	—	—
	5	61·9	61·6	61·9	60·1	61·38
	6	61·1	61·8	62·7	61·7	61·83
	7	61·9	62·5	61·5	61·8	61·93
	8	59·1	64·7	63·6	63·0	62·60
	9	60·9	65·9	63·6	61·6	63·00
	10	61·6	63·9	64·8	61·2	62·88
	11	—	—	—	—	—
	12	62·5	63·1	61·7	61·2	62·13
	13	60·7	60·5	61·3	59·1	60·40
	14	59·3	62·8	62·7	61·3	61·53
	15	59·2	61·7	61·7	57·3	59·98
	16	58·2	61·5	62·8	61·6	61·03
	17	60·3	61·5	63·6	61·3	61·68
	18	—	—	—	—	—
	19	58·5	61·0	62·2	59·2	60·23
	20	56·6	59·6	59·4	58·0	58·40
	21	56·4	58·7	60·2	58·8	58·53
	22	57·5	61·7	61·9	59·7	60·20
	23	59·7	62·3	61·8	60·7	61·13
	24	58·2	61·8	61·7	59·0	60·18
	25	—	—	—	—	—
	26	57·6	60·0	59·0	57·3	58·48
	27	59·5	60·7	61·6	61·2	60·75
	28	59·6	61·0	61·8	60·8	60·80
	29	59·7	58·9	60·0	60·3	59·73
	30	59·6	60·8	61·6	59·5	60·38
	31	59·2	59·1	60·4	57·4	59·03
Six hourly Means		59·76	61·79	62·02	60·20	60·94

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. SEPTEMBER.	1	° —	° —	° —	° —	° —	Depression of Wet below Dry Bulb Thermometer. SEPTEMBER.	1	° —	° —	° —	° —	° —
	2	56·2	58·8	60·6	58·0	58·40		2	2·0	3·2	1·6	1·4	2·05
	3	56·8	60·2	61·3	59·2	59·38		3	1·9	1·6	1·1	1·8	1·60
	4	58·1	60·2	60·2	59·0	59·38		4	1·0	1·2	2·7	0·8	1·43
	5	57·5	60·0	61·3	58·4	59·30		5	1·2	1·0	1·0	1·3	1·13
	6	58·7	61·0	62·3	57·0	59·75		6	0·6	1·5	1·3	3·0	1·60
	7	53·5	51·0	56·3	51·8	53·15		7	5·5	11·0	7·2	8·0	7·93
	8	—	—	—	—	—		8	—	—	—	—	—
	9	46·0	54·5	56·0	54·2	52·68		9	10·2	7·5	5·0	6·6	7·33
	10	54·0	58·0	59·8	57·3	57·28		10	5·5	3·2	4·0	2·4	3·78
	11	56·3	59·0	59·0	58·1	58·10		11	3·0	2·0	2·0	1·7	2·18
	12	56·6	59·8	60·0	58·4	58·70		12	2·7	3·0	1·0	1·6	2·08
	13	57·6	59·0	59·0	56·8	56·60		13	1·5	3·7	4·3	9·0	4·63
	14	52·0	56·0	58·0	53·2	54·80		14	7·0	6·5	6·1	4·8	6·10
	15	—	—	—	—	—		15	—	—	—	—	—
	16	53·0	56·3	57·0	55·7	55·5		16	4·9	6·2	4·0	4·1	4·80
	17	54·0	56·5	58·2	55·0	55·93		17	4·0	6·5	4·8	5·7	5·25
	18	54·0	56·0	56·7	56·1	55·70		18	5·9	8·5	6·6	4·9	6·48
	19	51·4	54·0	56·0	53·3	53·68		19	5·5	8·0	6·7	5·9	6·53
	20	53·0	55·0	55·2	52·1	53·83		20	4·7	4·0	7·3	7·4	5·85
	21	50·5	54·3	54·0	53·0	52·95		21	7·9	9·0	8·2	6·3	7·85
	22	—	—	—	—	—		22	—	—	—	—	—
	23	50·3	53·8	55·1	50·0	52·80		23	9·0	5·0	6·0	9·3	7·33
	24	48·9	51·0	52·9	48·8	50·40		24	9·1	10·9	8·1	9·4	9·38
	25	47·0	50·3	52·7	53·0	50·75		25	10·0	11·4	6·4	5·5	8·33
	26	52·0	53·8	53·5	50·0	52·33		26	5·0	6·2	5·5	6·2	5·48
	27	49·0	51·6	54·1	50·7	51·35		27	9·0	6·3	5·6	7·5	7·10
	28	48·2	53·7	54·0	47·8	52·18		28	5·5	6·0	4·6	8·4	6·13
	29	—	—	—	—	—		29	—	—	—	—	—
	30	52·8	53·7	54·1	49·7	52·58		30	5·0	5·3	6·2	7·1	5·90
Six hourly Means -		53·30	55·90	57·09	54·02	55·08	Six hourly Means -		5·10	5·51	4·69	5·20	5·13
Tension of the Atmospheric Vapour. SEPTEMBER.	1	—	—	—	—	—	Deduced Temperature of the Dew Point. SEPTEMBER.	1	—	—	—	—	—
	2	·44306	·47454	·51955	·47695	·47853		2	55·1	57·1	59·8	57·2	57·30
	3	·45330	·51247	·53647	·49348	·49893		3	55·7	59·4	60·8	58·3	58·55
	4	·48206	·51596	·51163	·49880	·50211		4	57·6	59·6	58·8	58·6	58·65
	5	·47055	·51420	·53731	·48439	·50161		5	56·8	59·5	60·8	57·7	58·70
	6	·49547	·52755	·55315	·44690	·50577		6	58·4	60·3	61·7	55·3	58·93
	7	·37252	·29019	·39965	·32729	·34741		7	49·9	42·7	52·0	46·2	47·70
	8	—	—	—	—	—		8	—	—	—	—	—
	9	·23626	·36946	·41390	·37291	·34813		9	36·9	49·7	53·0	50·0	47·40
	10	·37968	·46130	·48474	·45690	·44566		10	50·5	56·3	57·7	56·0	55·13
	11	·43594	·48840	·48841	·47598	·47218		11	54·6	58·0	58·0	57·2	56·95
	12	·42325	·49332	·51421	·48179	·48314		12	55·1	58·3	59·5	57·5	57·60
	13	·49657	·47354	·46834	·30473	·43580		13	56·8	57·0	56·7	44·1	53·65
	14	·33839	·40065	·43601	·37421	·38731		14	47·1	52·1	54·6	50·1	50·98
	15	—	—	—	—	—		15	—	—	—	—	—
	16	·37070	·40809	·43822	·41706	·40852		16	49·8	52·6	54·7	53·3	52·60
	17	·39267	·40846	·45065	·39250	·41107		17	51·5	52·7	55·6	51·5	52·83
	18	·37609	·38320	·41073	·41617	·39655		18	50·2	50·8	52·8	53·2	51·75
	19	·34837	·35747	·39899	·36599	·36646		19	47·6	48·7	52·0	49·4	49·43
	20	·37230	·40726	·38158	·33619	·37433		20	49·9	52·6	50·6	47·0	50·03
	21	·31057	·35313	·35585	·35521	·34444		21	44·7	48·4	48·6	48·8	47·63
	22	—	—	—	—	—		22	—	—	—	—	—
	23	·29829	·38082	·39127	·29158	·34049		23	43·5	50·6	51·4	42·8	47·08
	24	·27956	·29044	·34092	·27562	·29664		24	41·6	42·7	47·4	41·2	43·23
	25	·24899	·27704	·35312	·36514	·31107		25	38·3	41·4	48·4	49·4	44·38
	26	·35583	·37909	·37227	·31880	·35650		26	48·6	50·5	49·9	45·4	48·60
	27	·28177	·33871	·37984	·31638	·32920		27	41·8	47·2	50·5	45·2	46·18
	28	·36795	·37050	·38725	·27229	·34950		28	49·6	49·8	51·1	40·9	47·85
	29	—	—	—	—	—		29	—	—	—	—	—
	30	·36662	·37633	·37468	·30695	·35615		30	49·5	50·3	50·1	44·3	48·55
Six hourly Means -		·37647	·41009	·43595	·38509	·40190	Six hourly Means -		49·64	52·33	54·26	50·42	51·67

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. OCTOBER.	1	46°7	50°0	52°4	48°2	49°33
	2	43·0	47·8	50·0	47·7	47·38
	3	49·0	49·0	50·0	48·5	49·13
	4	46·2	49·0	55·7	48·0	48·48
	5	44·7	48·2	49·5	46·0	47·10
	6	—	—	—	—	—
	7	48·2	50·5	51·3	49·4	49·85
	8	49·1	52·0	53·0	50·0	51·03
	9	49·3	52·0	53·1	51·7	51·53
	10	50·8	52·8	53·2	50·0	51·70
	11	48·9	52·0	52·9	48·0	50·45
	12	46·2	49·9	49·6	47·0	48·18
	13	—	—	—	—	—
	14	45·0	48·0	48·9	47·5	47·35
	15	45·0	46·7	48·0	44·5	46·05
	16	45·2	45·0	46·4	42·2	44·70
	17	43·0	44·8	46·0	43·3	44·28
	18	44·0	43·5	45·0	42·4	43·73
	19	40·0	44·3	46·1	43·6	43·50
	20	—	—	—	—	—
	21	42·0	45·1	46·5	45·0	44·65
	22	44·0	48·2	45·0	44·0	45·30
	23	42·2	46·7	47·0	44·2	45·03
	24	43·8	45·1	45·7	43·9	44·63
	25	44·5	44·2	46·2	43·1	44·50
	26	42·6	44·3	45·0	43·0	43·73
	27	—	—	—	—	—
	28	43·0	44·0	45·2	43·1	43·83
	29	42·5	45·5	45·5	44·2	44·43
	30	42·8	45·8	46·0	42·7	44·33
	31	44·2	44·4	46·0	43·0	44·40
Six hourly Means -		45·07	47·36	48·30	45·71	46·61

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. OCTOBER.	1	8°1	9°8	6°6	6°8	7°83
	2	11·3	11·1	9·0	7·9	9·33
	3	6·0	11·5	10·0	8·1	8·90
	4	11·1	9·9	8·3	8·3	9·40
	5	12·7	9·0	9·3	11·0	10·50
	6	—	—	—	—	—
	7	9·0	7·5	7·7	7·7	7·98
	8	8·0	6·9	6·9	6·1	6·98
	9	5·7	6·0	7·0	6·0	6·18
	10	5·5	6·1	6·8	6·0	6·10
	11	6·7	6·4	6·0	7·1	6·55
	12	8·8	8·9	9·4	8·1	8·80
	13	—	—	—	—	—
	14	11·0	11·3	10·2	8·6	10·28
	15	10·0	12·3	12·0	12·0	11·58
	16	10·0	14·5	11·5	13·7	12·43
	17	12·0	13·0	11·1	12·5	12·15
	18	11·3	14·6	11·2	12·7	12·45
	19	14·2	13·8	10·2	11·4	12·40
	20	—	—	—	—	—
	21	10·8	13·1	12·5	9·8	11·55
	22	11·0	10·8	14·0	11·3	11·78
	23	13·9	13·1	13·0	11·6	12·90
	24	10·1	13·4	12·3	11·9	11·93
	25	10·0	14·1	13·7	11·9	12·43
	26	12·1	14·8	13·8	12·2	13·23
	27	—	—	—	—	—
	28	11·0	13·8	12·1	11·0	11·98
	29	10·1	11·5	11·2	9·3	10·53
	30	8·6	10·0	9·3	10·3	9·55
	31	8·9	10·5	9·3	9·1	9·45
Six hourly Means -		9·92	11·03	10·16	9·72	10·21

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. OCTOBER.	1	·26209	·28702	·34707	·29104	·29681
	2	·20412	·24828	·29409	·27538	·25547
	3	·30801	·25948	·28533	·28320	·28401
	4	·22995	·27346	·30923	·27533	·37199
	5	·19915	·27148	·28508	·22841	·24603
	6	—	—	—	—	—
	7	·27190	·31369	·32265	·29809	·30158
	8	·20171	·53889	·35287	·31968	·32579
	9	·31437	·34675	·35251	·34276	·33910
	10	·33518	·35685	·35650	·32046	·34225
	11	·39927	·34335	·35944	·28621	·34707
	12	·25045	·29392	·28614	·26593	·27411
	13	—	—	—	—	—
	14	·21806	·24961	·27035	·26730	·25133
	15	·22675	·22544	·24354	·20862	·22484
	16	·22877	·18666	·22885	·16455	·20221
	17	·18782	·19770	·22786	·18627	·19991
	18	·20440	·16990	·21600	·17548	·19145
	19	·13932	·18534	·23686	·19899	·19013
	20	—	—	—	—	—
	21	·18819	·19997	·22123	·22811	·20938
	22	·20710	·25611	·19144	·20436	·21475
	23	·16317	·22809	·22268	·20366	·20440
	24	·21277	·19743	·21392	·19773	·20546
	25	·22101	·18144	·20725	·18948	·19980
	26	·18300	·17656	·19310	·18576	·18461
	27	—	—	—	—	—
	28	·19642	·18184	·20996	·19706	·19632
	29	·19904	·21809	·22090	·22354	·21539
	30	·21533	·23469	·24329	·19910	·22310
	31	·22711	·21489	·24323	·21267	·22448
Six hourly Means -		·23276	·24581	·26450	·23793	·24525

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Dedncet Temperature of the Dew Point. OCTOBER.	1	39·8	42·4	47·9	42·8	43·23
	2	32·7	38·2	43·1	41·2	38·80
	3	44·4	39·6	42·2	42·0	42·05
	4	36·1	41·0	44·5	41·2	40·70
	5	32·0	40·8	42·2	35·9	37·73
	6	—	—	—	—	—
	7	40·8	44·9	45·8	43·5	43·75
	8	42·9	47·2	48·4	45·5	46·00
	9	45·0	47·8	48·3	47·5	47·15
	10	46·9	48·7	48·7	45·6	47·48
	11	43·6	47·6	48·9	42·3	45·60
	12	38·5	43·1	42·3	40·2	41·03
	13	—	—	—	—	—
	14	34·5	38·4	40·7	40·3	38·48
	15	35·6	35·5	37·7	32·6	35·35
	16	35·9	30·2	35·9	26·7	32·18
	17	30·4	31·8	35·8	30·1	32·03
	18	32·7	27·6	34·3	28·5	30·78
	19	22·1	30·0	36·9	32·0	30·25
	20	—	—	—	—	—
	21	30·4	32·1	35·0	35·8	33·33
	22	33·1	39·1	30·9	32·7	33·95
	23	26·4	35·8	35·1	32·6	32·48
	24	33·8	31·8	34·0	31·8	32·85
	25	34·9	29·4	33·1	30·6	32·00
	26	29·6	28·6	31·1	30·0	29·83
	27	—	—	—	—	—
	28	31·6	29·4	33·5	31·7	31·55
	29	32·9	34·5	34·9	35·3	34·18
	30	34·2	36·6	37·7	32·0	35·13
	31	35·7	34·1	37·6	33·8	35·30
Six hourly Means -		35·39	37·27	39·50	36·45	37·16

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means
Wet Bulb Thermometer. NOVEMBER.	1	42°2	47°0	47°0	43°1	44°83
	2	45·8	47·2	47·6	43·8	46·10
	3	—	—	—	—	—
	4	41·6	46·0	47·2	40·2	43·75
	5	39·0	43·0	45·5	43·8	42·83
	6	44·2	45·0	43·5	42·0	43·68
	7	41·6	43·8	47·0	44·0	44·10
	8	41·0	44·0	45·2	41·0	42·80
	9	38·0	40·2	41·3	38·0	39·38
	10	—	—	—	—	—
	11	36·2	41·0	40·9	39·5	39·40
	12	36·2	40·2	42·2	38·5	39·28
	13	37·7	40·0	41·2	38·0	39·23
	14	37·8	40·8	42·0	36·7	39·33
	15	36·2	40·0	41·0	36·5	38·43
	16	37·0	40·5	41·5	38·0	39·25
	17	—	—	—	—	—
	18	37·9	39·2	37·0	36·1	37·55
	19	37·0	39·3	41·0	39·0	39·08
	20	39·8	40·2	41·7	40·5	40·55
	21	38·0	40·3	42·0	41·3	40·40
	22	38·8	40·0	39·4	40·4	39·65
	23	38·8	41·5	42·6	42·5	41·35
	24	—	—	—	—	—
	25	40·4	41·0	43·2	39·5	41·03
	26	39·6	41·7	41·2	40·2	40·68
	27	40·0	41·4	41·8	39·9	40·78
	28	39·0	37·8	40·1	39·0	38·48
	29	36·8	38·8	41·9	36·5	38·50
	30	37·0	38·7	41·7	41·7	39·78
Six hourly Means -		39·06	41·48	42·57	39·99	40·78

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means
Depression of Wet below Dry Bulb Thermometer. NOVEMBER.	1	8°7	8°5	8°8	9°9	8°98
	2	8·0	7·8	7·9	8·3	8·00
	3	—	—	—	—	—
	4	10·4	8·0	7·7	12·8	9·73
	5	14·0	12·0	8·9	11·0	11·48
	6	8·9	9·0	10·6	9·3	9·45
	7	9·4	8·9	7·0	8·2	8·38
	8	11·8	9·3	8·4	10·8	10·08
	9	11·7	12·1	10·9	10·0	11·18
	10	—	—	—	—	—
	11	13·3	9·7	10·1	9·8	10·73
	12	12·8	11·8	9·0	10·0	10·90
	13	8·3	9·0	8·8	9·0	8·78
	14	9·4	8·0	8·6	8·5	8·63
	15	8·6	9·0	8·0	8·0	8·40
	16	12·4	11·6	8·4	11·0	10·85
	17	—	—	—	—	—
	18	13·9	13·8	14·3	17·2	14·80
	19	14·8	13·9	11·0	9·4	12·28
	20	9·3	10·0	9·3	8·5	9·28
	21	9·0	9·7	8·5	7·7	8·73
	22	8·5	11·0	9·7	8·8	9·50
	23	8·3	7·9	7·4	7·0	7·65
	24	—	—	—	—	—
	25	6·3	8·0	6·6	9·4	7·58
	26	5·6	4·3	3·6	4·8	4·58
	27	6·0	6·3	6·5	5·0	5·95
	28	9·0	10·0	7·9	8·2	8·78
	29	12·0	12·1	8·1	12·8	11·25
	30	11·1	12·5	11·1	12·0	11·68
Six hourly Means -		10·06	9·78	8·73	9·52	9·52

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means
Tension of the Atmospheric Vapour. NOVEMBER.	1	·21027	·26150	·25899	·20655	·23433
	2	·25237	·26998	·27392	·22796	·25606
	3	—	—	—	—	—
	4	·18745	·25463	·27119	·15272	·21650
	5	·13228	·19724	·24151	·20464	·19142
	6	·22747	·23496	·20483	·20095	·21705
	7	·19618	·22265	·27494	·23111	·23122
	8	·16920	·22127	·24244	·17823	·20279
	9	·14316	·15926	·18056	·15809	·16027
	10	—	—	—	—	—
	11	·11376	·18785	·18350	·17306	·16454
	12	·11825	·16197	·20610	·16249	·16220
	13	·17059	·18481	·19811	·16694	·18011
	14	·16174	·20091	·20747	·16008	·18255
	15	·15325	·18467	·20304	·16297	·17648
	16	·11852	·16644	·20439	·14917	·15963
	17	—	—	—	—	—
	18	·12250	·13464	·11131	·07799	·11161
	19	·10597	·13479	·17659	·17201	·14734
	20	·18030	·17791	·19829	·19375	·18756
	21	·16688	·18125	·20841	·20753	·19102
	22	·17832	·16690	·17315	·19024	·17715
	23	·18008	·20863	·22403	·22634	·20977
	24	—	—	—	—	—
	25	·21221	·20270	·23704	·17640	·20709
	26	·21102	·24228	·24370	·22362	·23016
	27	·21128	·22179	·22419	·21926	·21913
	28	·15768	·15653	·19574	·18298	·17323
	29	·13063	·14672	·21109	·12074	·15230
	30	·14000	·14201	·18270	·17460	·15983
Six hourly Means -		·16744	·19286	·21297	·18079	·18851

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means
Deduced Temperature of the Dew Point. NOVEMBER.	1	33°5	39°7	39°4	33°0	36°40
	2	38·7	40·6	41·0	35·8	39·03
	3	—	—	—	—	—
	4	30·3	39·0	40·8	24·6	33·68
	5	30·7	30·8	37·4	32·8	30·90
	6	35·7	38·0	32·8	32·2	34·68
	7	31·6	35·1	41·1	36·2	36·00
	8	27·4	35·0	37·6	28·9	32·23
	9	22·8	25·8	29·3	25·6	25·88
	10	—	—	—	—	—
	11	16·6	30·4	29·7	28·1	26·20
	12	17·6	26·2	33·0	26·3	25·78
	13	27·7	29·9	31·8	27·1	29·13
	14	26·2	32·2	33·1	25·9	29·35
	15	25·1	29·9	32·5	26·4	28·48
	16	17·7	27·0	32·7	24·0	25·35
	17	—	—	—	—	—
	18	18·6	21·0	16·0	6·4	15·50
	19	14·6	21·2	28·6	27·9	23·08
	20	29·2	28·8	31·9	31·2	30·28
	21	27·1	29·4	33·3	33·2	30·75
	22	28·9	27·1	28·0	30·7	28·68
	23	29·2	33·3	35·3	35·6	33·35
	24	—	—	—	—	—
	25	33·8	32·5	36·9	28·6	32·95
	26	33·6	37·5	37·7	35·3	36·03
	27	33·7	35·0	35·3	34·7	34·68
	28	25·5	25·3	31·5	29·6	27·98
	29	20·3	23·5	33·6	18·2	23·90
	30	22·2	22·6	29·6	28·3	25·68
Six hourly Means -		26·47	30·63	33·46	28·72	29·82

WET BULB HYGROMETER.

Wet Bulb Thermometer. DECEMBER.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Depression of Wet below Dry Bulb Thermometer. DECEMBER.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29			Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
	1	° —	° —	° —	° —	° —		1	° —	° —	° —	° —	° —
	2	39·7	41·0	41·2	41·8	40·93		2	9·3	10·0	6·1	8·0	8·35
	3	40·9	43·0	41·3	39·0	41·03		3	6·1	5·0	2·6	2·5	4·05
	4	40·9	40·8	39·0	37·3	39·50		4	3·6	3·1	4·0	4·7	3·85
	5	36·0	38·9	41·0	36·2	38·03		5	5·1	6·1	4·5	5·0	5·18
	6	35·2	36·7	38·0	34·3	36·05		6	6·3	5·5	6·0	8·1	6·48
	7	32·8	38·0	39·2	36·0	36·50		7	10·0	6·9	5·8	4·8	6·88
	8	—	—	—	—	—		8	—	—	—	—	—
	9	32·5	35·3	37·0	33·0	34·45		9	6·1	7·0	6·5	5·9	6·38
	10	31·3	31·8	35·0	29·0	31·78		10	7·7	11·2	8·0	13·2	10·03
	11	30·0	33·0	34·2	32·0	32·30		11	11·1	10·0	8·6	10·0	9·93
	12	30·8	34·1	34·3	35·0	33·55		12	12·2	8·9	9·7	8·0	9·70
	13	34·2	35·4	36·0	35·8	35·35		13	9·1	8·6	8·5	8·2	8·60
	14	35·0	36·3	38·2	37·2	36·68		14	10·0	8·5	7·8	7·9	8·53
	15	—	—	—	—	—		15	—	—	—	—	—
	16	35·2	36·0	38·0	37·3	36·63		16	7·8	9·0	9·3	7·7	8·45
	17	35·9	36·4	37·6	32·3	35·55		17	8·6	8·6	7·7	11·7	9·15
	18	33·2	36·2	37·1	36·0	35·63		18	10·8	8·8	8·0	8·1	8·93
	19	34·0	36·4	38·3	36·0	36·18		19	9·0	8·6	7·9	8·2	8·43
	20	33·7	36·6	38·8	35·0	36·03		20	10·1	9·1	8·2	11·5	9·73
	21	34·1	36·0	36·1	34·2	35·10		21	11·3	11·0	13·0	14·6	12·48
	22	—	—	—	—	—		22	—	—	—	—	—
	23	35·0	37·7	38·3	35·0	36·50		23	15·7	12·1	10·7	12·4	12·73
	24	30·8	34·0	33·2	34·0	33·00		24	13·2	10·0	11·8	10·2	11·30
	25	—	—	—	—	—		25	—	—	—	—	—
	26	33·0	35·0	38·0	36·2	35·05		26	16·0	13·4	13·2	14·4	14·25
	27	36·0	36·0	38·0	36·0	36·50		27	15·0	12·3	10·0	12·0	12·33
	28	36·8	39·0	41·0	38·2	38·75		28	11·7	10·2	10·2	12·9	11·25
	29	—	—	—	—	—		29	—	—	—	—	—
	30							30					
	31							31					
Six hourly Means -		34·65	36·68	37·77	35·43	36·13	Six hourly Means -		9·82	8·87	8·18	9·13	9·00
	1	—	—	—	—	—		1	—	—	—	—	—
	2	·17957	·18532	·22176	·21078	·19936		2	29·1	30·0	35·0	33·6	31·93
	3	·21799	·24925	·25361	·23310	·23849		3	34·5	38·3	38·8	36·4	37·00
	4	·24103	·24437	·21965	·19937	·22618		4	37·4	37·8	34·8	32·0	35·50
	5	·18467	·20046	·23404	·18708	·20156		5	29·9	32·2	36·6	30·2	32·23
	6	·16763	·18665	·19343	·14465	·17309		6	27·2	30·2	31·2	23·1	27·93
	7	·11687	·18545	·20590	·18727	·17387		7	17·3	30·0	32·9	30·3	27·63
	8	—	—	—	—	—		8	—	—	—	—	—
	9	·14901	·16215	·18057	·15440	·16153		9	23·9	26·3	29·3	24·9	26·10
	10	·13346	·10913	·15114	·07442	·11704		10	20·9	15·4	24·3	5·2	16·45
	11	·09771	·11795	·13951	·11080	·11649		11	12·4	17·5	22·1	15·8	16·95
	12	·09440	·13587	·13056	·13085	·12792		12	11·5	21·4	20·3	24·2	19·38
	13	·13504	·14850	·15442	·15538	·14834		13	21·2	23·8	24·9	25·1	23·75
	14	·13320	·15665	·17928	·16975	·15972		14	20·8	25·3	29·1	27·5	25·68
	15	—	—	—	—	—		15	—	—	—	—	—
	16	·15444	·15003	·16443	·17253	·16036		16	24·9	24·2	26·6	28·0	25·93
	17	·15823	·15701	·17513	·09812	·14587		17	24·7	25·4	28·4	12·5	22·75
	18	·11292	·15357	·16823	·15818	·14823		18	16·3	24·8	27·3	25·6	23·50
	19	·13457	·15692	·17938	·15724	·15703		19	21·1	25·4	29·1	25·4	25·25
	20	·12257	·15404	·18110	·12069	·14445		20	18·6	24·8	29·3	18·0	22·68
	21	·11509	·13286	·11588	·08670	·11251		21	16·9	20·7	17·0	9·2	15·95
	22	—	—	—	—	—		22	—	—	—	—	—
	23	·08352	·13705	·15483	·11226	·12192		23	8·3	21·6	25·0	16·2	17·78
	24	·08666	·12567	·10411	·12413	·11014		24	9·2	19·3	14·1	18·9	15·38
	25	—	—	—	—	—		25	—	—	—	—	—
	26	·06540	·10323	·12993	·08798	·09664		26	1·8	13·9	20·2	9·6	11·38
	27	·09690	·11978	·15769	·12290	·12432		27	12·2	17·9	25·5	18·6	18·55
	28	·13223	·16425	·18303	·13345	·15324		28	20·6	26·6	29·6	20·9	24·43
	29	—	—	—	—	—		29	—	—	—	—	—
	30							30					
	31							31					
Six hourly Means -		·13514	·15807	·17295	·14571	·15297	Six hourly Means -		20·03	24·90	27·45	22·23	23·66

Tension of the Atmospheric Vapour. DECEMBER.

Deduced Temperature of the Dew Point. DECEMBER.

1844.

DIRECTION OF THE WIND.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
JANUARY. 1	158	158	158	158	158	158	169	180 180	180 180	146	158	113
2	158	158	158	135	124	113	158	169	191	191	191	45
3	203	203	203	203	90	79	113	124	113	90	101	135
4	90	90	90	113	68	23	56	315	236	236	259	259
5	203	248	191	180 180	191	191	191	191	158	203	203	203
6	326	315	315	304	338	304	326	338	338	0 360	338	349
7												
8	34	23	23	23	23	23	23	23	23	23	23	23
9	113	113	113	113	113	113	113	113	113	113	113	113
10	79	79	79	79	79	79	79	79	79	79	79	79
11	0 360	0 360	0 360	0 360	0 360	0 360	0 360	0 360	11	11	11	11
12	23	23	23	23	23	23	23	23	23	23	23	23
13	113	158	191	191	191	191	191	191	191	191	191	225
14												
15	191	191	191	191	191	191	191	191	203	236	236	236
16	248	248	248	248	248	248	248	248	248	248	248	248
17	315	304	304	304	304	315	79	79	191	293	293	293
18	248	203	214	248	248	270	315	304	304	304	304	304
19	158	146	158	158	45	326	326	304	304	326	338	338
20	158	158	158	158	158	158	146	146	169	169	169	169
21												
22	338	315	0 360	338	326	315	304	315	315	315	326	338
23	326	315	315	315	315	315	315	315	315	315	326	56
24	248	248	248	248	248	248	259	259	259	281	315	338
25	293	293	293	293	293	293	304	304	304	304	304	304
26	248	191	79	293	281	281	293	293	293	293	293	293
27	304	304	304	304	304	304	304	293	293	293	293	293
28												
29	236	259	259	236	259	248	225	169	169	169	180 180	180 180
30	c	c	c	c	c	191	191	191	191	191	90	56
31	158	158	158	158	c	c	c	c	c	c	124	68
FEBRUARY. 1	304	281	281	281	281	281	281	281	293	293	304	304
2	326	326	326	326	23 11	90	124	0 360	11	11	11	
3	293	293	293	293	281	281	281	281	281	281	281	293
4												
5	281	281	281	259	259	259	259	259	259	259	270	293
6	315	315	304	304	304	304	304	304	304	293	293	315
7	281	281	281	293	304	304	304	304	304	293	293	304
8	315	315 11		338	304	293	304	293	304	315	326	315
9	0 360	316	315	304	326	338	316	338	315	315	315	338
10	304	304	304	304	c	c	c	c	293	293	0 360	68
11												
12	c	180 180	180 180	180 180	c	c	180 180	191	191	191	191	191
13	225	214	225	236	236	236	236	236	248	259	270	23
14	158	158	158	169	191	191	203	203	203	203	203	203
15	146	169	191	203	203	203	203	191	191	191	191	191
16	191	180 180	180 180	180 180	180 180	180 180	180 180	146	158	124	135	158
17	124	180 180	180 180	169	169	169	135	90	135	146	158	158
18												
19	146	146	158	180 180	191	191	191	191	203	203	169	
20	11	11	11	11	11	0 360	349	349	338	326	326	0 360
21	56	79	146	135	135	135	158	169	191	135	79	79
22	304	326	326	326	315	326	338	315	304	304	304	304
23	326	326	304	304	315	315	315	315	315	293	293	338
24	293	293	293	293	293	293	293	293	293	293	293	304
25												
26	304	293	326	326	304	304	281	281	281	304	304	338
27	56	45	34	34	34	34	0 360	326	315	315	304	293
28	304	326	293	248	203	203	203	203	203	203	158	124
29	203	203	203	191	191	191	191	180 180	158	169	169	135

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
101	101	101	101	101	158	203	203	203	203	203	146
56	56	68	68	101	169	158	214	214	203	191	191
101	90	158	135	158	158	158	158	113	169	203	90
281	315	68	79	248	146	158	203	180	203	225	214
203	214	214	236	248	293	304	304	338	23	349	338
0 360	349	11	34	34	34	34	34	34	34	34	34
23	23	34	34	34	34	34	45	56	56	101	101
124	124	146	225	135	79	90	113	101	90	124	124
146	214	225	293	11	11	11	11	11	11	11	11
11	11	23	23	23	23	23	23	23	23	23	23
34	34	45	45	45	45	45	45	56	56	56	56
0 360	45	90	101	113	113	124	158	214	214	236	293
45	34	34	56	68	349	326	326	326	326	281	259
248	56	56	68	79	158	203	203	90	349	338	315
293	23	68	45	304	304	293	270	259	281	326	293
304	304	304	315	293	270	315	315	338	338	113	169
349	11	56	68	68	101	135	146	158	158	158	158
113	113	90	90	113	158	158	146	180 180	191	191	203
338	304	304	304	304	304	304	304	304	304	304	349
56	68	68	56	45	79	79	124	203	203	214	236
338	68	56	113	90	90	158	203	225	293	304	304
304	23	101	101	45	11	11	326	326	326	326	348
293	293	293	293	293	293	293	293	293	293	304	315
293	326	338	338	338	338	11	11	338	304	304	304
101	90	90	90	79	79	79	124	169	180 180	203	203
56	56	56	56	68	68	68	101	90	158	169	169
45	34	45	56	56	56	56	56	56	304	338	338
304	315	326	304	293	293	293	293	293	293	293	315
315	315	315	315	293	293	293	338	315	293	259	270
304	0 360	79	101	113	338	56	56	56	349	293	293
349	349	11	56	90	79	113	158	236	225	246	293
23	45	56	68	79	79	79	68	68	338	281	281
304	304	338	293	293	281	293	304	326	315	326	326
315	0 360	304	293	304	293	315	315	293	326	315	315
349	338	338	338	326	304	304	304	304	304	304	304
79	90	101	101	101	101	158	203	236	236	236	236
191	180 180	90	90	79	101	124	135	146	191	203	203
68	79	101	113	113	113	124	113	135	135	135	135
124	113	68	68	68	68	79	90	135	158	180 180	169
169	124	101	90	90	113	146	158	191	191	180	180 180
146	124	135	124	113	124	146	169	180 180	191	180 180	124
146	146	101	101	90	90	79	79	79	79	79	124
101	113	90	79	68	68	68	79	79	45	11	11
34	45	45	45	68	68	68	68	68	68	56	56
79	113	124	124	135	135	135	180 180	236	236	236	236
0 360	11	23	11	56	23	23	0 360	338	338	338	326
23	34	34	45	45	34	11	11	315	293	293	293
315	0 360	23	0 360	304	326	11	338	281	349	338	315
0 360	0 360	0 360	0 360	11	349	315	315	0 360	45	68	113
281	248	236	225	225	225	248	281	281	281	281	281
113	101	101	101	101	101	101	113	113	146	158	180 180
113	101	101	101	79	101	113	124	146	203	203	203

given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.		W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
	1	214	214	214	214	214	214	214	214	214	214	203	135
	2	326	338	338	338	338	338	338	338	338	338	90	113
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	326	326	315	315	338	338	338	338	338	338	23	56
	5	338	338	338	326	326	338	326	326	0 360	338	45	304
	6	315	315	315	315	315	315	315	315	315	304	0 360	68
	7	259	259	259	236	225	236	236	236	225	225	225	169
	8	191	180 180	203	225	225	225	225	225	c	c	180 180	135
	9	124	158	169	180 180	304	304	315	315	315	338	349	23
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	169	225	270	326	338	338	338	338	338	338	326	326
	12	349	349	349	338	349	349	349	349	349	0 360	0 360	0 360
	13	304	304	326	315	304	304	304	304	304	304	0 360	56
	14	315	315	315	270	225	225	270	270	293	293	0 360	113
	15	169	156	214	259	293	281	270	281	281	293	304	326
	16	338	45	11	23	124	135	191	293	315	315	315	23
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	203	203	203	203	203	203	203	203	203	203	191	124
	19	214	191	180 180	180 180	158	169	169	169	169	158	169	124
	20	315	315	349	304	270	270	270	338	0 360	326	293	11
	21	281	293	293	315	338	338	338	338	338	338	349	34
	22	281	281	281	281	304	304	315	315	326	338	34	11
	23	135	146	68	338	338	338	326	326	326	326	338	0 360
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	180 180	180 180	146	146	c	c	c	c	146	146	146	146
	26	191	214	225	236	236	236	236	203	203	203	158	158
	27	180 180	158	225	248	236	259	259	259	270	281	304	270
	28	0 360	349	349	349	349	349	338	304	281	281	281	135
	29	180 180	180 180	191	203 180	180	180	203	203	180 180	158	135	158
	30	124	124	146	146	124	203	203	270	293	315	349	0 360
	31	—	—			—	—	—	—	—	—	—	—
APRIL.													
	1	45	11	11	11	34	11	45	315	349	349	349	0 360
	2	236	259	236	236	236	236	236	236	248	248	158	90
	3	180 180	180 180	180 180	180 180	180	203	203	203	214	203	191	158
	4	158	158	158	158	158	180	180 180	180 180	180 180	158	158	135
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	203	203	203	214	214	214	214	214	214	214	158	113
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	349	349	349	338	338	338	338	0 360	0 360	338	349	326
	9	158	11	338	0 360	56	23	11	11	11	11	11	11
	10	236	225	225	225	225	214	225	248	236	236	236	214
	11	191	191	191 180	180	225	225	248	248	259	259	191	191
	12	214	191	169	169	180	180 180	180 180	169	158	158	158	158
	13	191	191	203	203	203	203	203	203	180 180	169	180 180	180 180
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	203	203	191	191	180 180	180 180	169	158	158	158	146	135
	16	191	191	180	180	191	191	203	90	0 360	326	326	11
	17	c	c	338	338	338	338	338	338	326	326	338	0 360
	18	281	281	281	281	281	281	281	281	281	281	270	79
	19	180 180	180 180	180 180	180 180	180 180	180 180	180	191	203	259	68	45
	20	180 180	180 180	180 180	180	203	214	214	214	214	214	214	180 180
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	203	203	203	203	c	c	c	c	180 180	124	158	158
	23	158	158	158	158	180 180	180 180	180 180	158	158	158	158	158
	24	191	191	191	203	203	203	203	158	146	146	158	158
	25	158	158	135	135	124	68	349	338	338	338	328	113
	26	180 180	169	169	158	135	101	45	349	338	0 360	90	90
	27	135	135	0 360	326	326	326	326	326	326	326	45	68
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	158	158	158	158	158	158	158	11	338	338	23	90
	30	135	146	146	146	146	146	146	90	11	45	79	101

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : m	h m 10 : m	h m 11 : m
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
68	79	79	79	79	79	79	101	158	214	248	293
101	90	101	101	101	101	101	135	225	259	259	270
23	23	338	11	23	326	0 360	45	338	338	358	338
90	236	214	191	225	236	236	203	281	315	326	326
146	158	146	146	135	113	113	135	180 180	248	248	248
135	169	135	124	101	113	169	180 180	214	214	214	191
135	135	135	135	135	124	124	124	c	c	c	c
68	113	113	113	113	124	113	101	101	56	349	326
90	225	315	326	326	326	349	338	338	349	0 360	0 360
68	68	90	11	338	101	315	293	225	315	338	349
68	68	79	79	90	90	90	90	90	56	349	304
113	113	124	124	101	101	101	101	113	124	158	158
79	135	135	135	124	135	45	326	326	326	326	326
124	124	158	23	45	349	315	315	326	349	0 360	11
113	113	113	113	124	124	135	146	158	180 180	180 180	180 180
90	90	90	68	56	68	68	248	248	270	293	293
0 360	338	349	326	315	225	236	259	225	293	315	304
79	68	68	101	68	124	124	124	124	236	293	293
45	79	79	101	101	101	113	124	135	135	135	135
34	34	79	90	113	101	113	113	180 180	248	248	248
146	135	135	135	124	124	135	158	158	158	169	169
158	158	146	124	135	169	180 180	191	203	203	203	203
349	293	11	349	0 360	0 360	56	304	0 360	338	338	338
146	158	158	124	124	124	135	158	180 180	214	225	225
135	124	113	124	124	124	124	158	158	169	169	158
23	11	c	c	11	23	11	349	338	304	259	191
338	0 360	0 360	23	11	45	45	45	135	135	169	180 180
113	113	113	124	124	124	146	158	214	225	225	225
158	158	146	124	124	124	135	169	203	191	158	135
135	135	135	135	135	135	135	158	169	124	169	180 180
68	23	338	304	23	0 360	315	79	135	236	248	248
338	349	0 360	11	11	11	11	11	11	349	270	315
11	11	248	248	259	281	225	43	56	90	135	225
203	191	135	146	146	146	158	158	158	169	191	191
180 180	180 180	180 180	180 180	158	146	158	158	180 180	203	225	225
180 180	169	169	169	146	146	146	158	169	191	191	203
158	146	135	135	135	135	124	135	146	158	135	135
124	135	135	135	135	124	135	135	135	135	158	158
45	56	56	56	79	23	0 360	23	45	0 360	0 360	326
79	113	101	113	113	113	113	180 180	259	270	293	293
68	68	101	113	101	101	101	101				
68	68	79	79	90	90	101	101	124	158	169	169
135	135	135	135	124	124	124	135	158	180 180	203	214
146	135	135	158	146	158	158	158	180 180	180 180	180 180	180 180
135	135	113	113	113	113	146	124	135	135	180 180	180 180
135	124	124	124	135	135	124	135	146	158	169	180 180
113	113	124	124	124	135	169	248	203	158	135	135
124	124	135	135	146	158	180 180	203	191	169	146	146
90	90	90	90	113	101	113	124	124	124	124	124
113	113	113	124	124	124	124	135	135	135	135	135
113	124	124	124	135	124	124	124	135	146	146	146

given in an Abstract separately.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
MAY. 1	101	56	34	34	45	11	11	203	225	315	45	180 180
2	225	135	34	34	34	34	34	34	23	23	23	90
3	293	169	135	158	180 180	248	293	293	293	293	270	158
4	135	158	180 180	191	203	203	158	158	191	203	214	214
5	—	—	—	—	—	—	—	—	—	—	—	—
6	180 180	191	191	191	191	191	191	191	225	225	113	90
7	191	236	236	236	c	c	c	c	225	225	180 180	146
8	180 180	191	203	203	203	203	214	214	214	180 180	146	124
9	68	11	0 360	349	349	349	349	349	349	349	68	68
10	214	214	214	214	225	225	225	225	225	180 180	158	146
11	203	203	236	236	203	180 180	169	169	169	169	158	180 180
12	—	—	—	—	—	—	—	—	—	—	—	—
13	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	191	191	158	158
14	146	146	158	169	180 180	180 180	180 180	180 180	180 180	158	146	135 158
15	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	158	158	158	158
16	203	214	203	169	158	146	158	158	158	158	146	135
17	180 180	203	203	90	315	338	338	338	338	338	113	113
18	315	34	68	23	338	0 360	180 180	225	248	225	203	90
19	—	—	—	—	—	—	—	—	—	—	—	—
20	191	180 180	158	135	135	135	135	135	158	169	169	146
21	146	146	135	135	135	135	135	135	135	135	124	124
22	135	135	135	124	124	135	135	124	124	146	158	90
23	135	158	158	158	169	169	135	101	101	135	180 180	158
24	169	180 180	203	203	203	203	203	203	203	169	124	135
25	169	169	169	180 180	236	236	236	236	259	180 180	90	113
26	—	—	—	—	—	—	—	—	—	—	—	—
27	0 360	0 360	0 360	0 360	68	23	338	349	349	349	349	349
28	0 360	0 360	0 360	0 360	c	c	c	c	c	113	135	124
29	124	124	124	45	293	293	225	225	225	225	135	90
30	146	146	225	304	349	225	225	236	281	281	281	45
31	101	101	101	101	101	90	79	79	68	68	56	68
JUNE. 1	203	203	270	293	349	0 360	0 360	0 360	0 360	11	79	90
2	—	—	—	—	—	—	—	—	—	—	—	—
3	23	180 180	349	56	11	56	135	113	c	c	c	124
4	236	259	259	293	326	349	0 360	0 360	0 360	0 360	90	135
5	169	169	169	169	158	23	34	34	45	101	124	113
6	101	90	113	113	113	124	135	146	146	146	158	146
7	113	90	90	169	270	45	90	113	169	169	113	124
8	101	113	124	158	169	146	135	135	146	146	135	135
9	—	—	—	—	—	—	—	—	—	—	—	—
10	259	259	281	315	23	338	338	349	349	349	349	326
11	338	326	338	338	349	349	338	326	326	326	338	68
12	68	113	113	113	135	135	135	135	135	146	146	135
13	180 180	169	169	169	180 180	169	169	169	158	158	158	158
14	169	158	124	124	158	158	135	146	158	169	146	146
15	101	113	124	135	158	158	180 180	191	203	203	203	101
16	—	—	—	—	—	—	—	—	—	—	—	—
17	338	326	326	326	326	326	349	349	349	349	349	349
18	236	236	236	248	270	270	281	281	270	270	270	259
19	270	270	270	270	281	281	281	281	281	281	281	124
20	180 180	180 180	191	191	180 180	180 180	169	135	135	135	135	146
21	203	203	203	203	203	208	203	191	169	158	146	158
22	135	158	158	169	191	180 180	180 180	158	146	158	158	158
23	—	—	—	—	—	—	—	—	—	—	—	—
24	225	225	225	236	248	248	101	56	56	124	158	146
25	0 360	315	281	281	101	79	56	56	90	124	124	113
26	c	c	c	c	c	c	c	c	146	135	124	124
27	169	169	124	124	124	124	124	124	68	68	124	101
28	79	90	101	101	113	124	124	124	124	124	101	90
29	281	225	191	236	191	113	113	113	c	c	c	c
30	—	—	—	—	—	—	—	—	—	—	—	—

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E. 338	W. E. 349	W. E. 338	W. E. 304	W. E. 304	W. E. 304	W. E. 304	W. E. 304	W. E. 225	W. E. 225	W. E. 203	W. E. 203
90	90	113	113	113	124	124	58	0 360	0 360	304	304
158	158	158	158	158	158	158	169	169	124	113	101
203	146	113	135	124	113	158	169	203	214	214	203
90	90	113	113	124	124	135	135	146	169	180 180	191
135	135	135	135	135	158	158	158	180 180	191	191	191
124	124	101	113	113	113	113	113	79	23	326	315
68	68	68	113	113	113	124	135	158	158	158	169
113	113	124	158	135	135	135	146	169	169	180 180	203
180 180	158	146	158	158	158	146	169	180 180	180 180	191	203
124	124	146	146	146	146	146	169	158	158	158	169
135	135	135	135	135	135	124	135	158	169	169	180 180
135	135	135	135	135	135	135	135	158	169	169	191
135	146	146	135	146	135	146	146	158	158	101	113
124	124	113	146	158	124	180 180	191	203	270	248	248
124	124	135	135	135	135	135	158	180 180	191	191	191
146	135	135	124	158	113	124	146	169	169	169	158
135	135	135	135	135	135	135	135	135	124	101	124
68	68	79	79	79	79	90	101	101	101	135	146
124	124	124	135	135	135	135	135	135	146	146	169
124	124	124	135	135	135	135	135	135	146	146	135
113	135	113	113	135	180 180	225	248	315	304	304	304
349	349	349	45	124	135	135	135	135	90	11	0 360
124	124	124	146	158	146	146	146	146	146	146	146
113	113	101	113	101	113	146	146	0 360	0 360	45	146
34	113	113	113	68	68	68	68	68	68	68	68
68	68	68	113	158	135	135	135	135	135	169	180 180
68	68	124	124	135	146	135	146	158	169	169	169
124	113	113	113	158	135	113	113	158	135	158	225
135	135	135	135	135	135	124	124	146	169	180 180	180 180
113	101	135	90	180 180	203	225	203	180 180	214	203	169
124	124	56	158	214	180 180	169	180 180	203	214	113	225
135	135	146	191	135	180 180	191	248	281	281	180 180	135
135	135	135	135	135	135	146	169	203	203	214	214
236	236	326	326	326	326	326	326	90	90	338	90
113	79	23	56	23	45	135	203	304	293	281	338
124	158	135	158	135	135	146	158	146	158	146	169
158	158	158	169	158	135	135	146	146	146	169	158
146	135	135	146	158	146	135	135	135	135	135	146
113	90	90	113	124	124	113	146	214	214	214	203
135	113	113	135	169	180 180	191	203	225	248	248	248
248	248	259	270	270	270	281	281	281	281	281	281
124	113	113	113	113	124	124	124	169	169	169	169
124	113	113	113	113	135	169	180 180	180 180	180 180	180 180	180 180
135	135	158	146	124	135	124	113	113	113	113	113
135	124	124	135	135	135	124	124	124	135	135	146
135	124	146	146	146	113	113	101	233	90	45	0 360
113	113	124	135	135	135	135	135	146	169	169	169
124	124	124	124	124	124	124	146	146	146	146	146
113	113	113	113	113	113	113	101	113	113	113	101
79	79	68	90	90	68	68	90	180 180	191	236	338
c	c	c	c	113	113	c	c	c	c	c	c

given in an Abstract separately.
(7030.)

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
JULY. 1	11	338	338	338	338	338	338	338	79	90	90	101
2	135	113	23	11	11	11	23	101	146	146	146	146
3	158	113	113	113	146	146	124	90	146	146	146	158
4	158	158	169	169	169	169	158	135	113	158	191	158
5	113	113	135	158	135	158	180 180	191	191	191	146	158
6	135	135	135	158	146	158	169	169	169	146	146	146
7	—	—	—	—	—	—	—	—	—	—	—	—
8	135	158	158	158	146	146	146	135	124	124	124	124
9	169	135	101	101	90	45	45	68	101	101	101	101
10	158	135	135	124	158	135	146	135	101	101	90	90
11	113	338	349	338	338 0	360	0 360	0 360	349	338	338	326
12	338	338	338	338	0 360	349	349	349	349	349	349	0 360
13	338	338	349	0 360	349	338	338	338	338	0 360	349	338
14	—	—	—	—	—	—	—	—	—	—	—	—
15	23	23	23	293	293	293	304	304	304	304	304	304
16	315	315	304	304	304	304	304	304	304	304	338	68
17	c	c	c	338	326	326	326	326	326	326	326	326
18	214	214	214	214	c	c	c	c	c	c	c	c
19	315	315	315	315	315	315	304	304	c	293	270	259
20	315	315	293	293	281	281	281	304	304	304	304	315
21	—	—	—	—	—	—	—	—	—	—	—	—
22	68	34	34	23	23	23	23	11	23	23	23	23
23	326	326	326	304	293	270	270	270	270	270	270	270
24	56	56	45	45	45	135	135	113	90	79	79	79
25	101	101	101	90	113	113	113	113	113	113	113	90
26	113	113	113	113	113	113	90	11	11	11	68	68
27	113	113	124	113	135	135	135	135	124	113	113	113
28	—	—	—	—	—	—	—	—	—	—	—	—
29	236	225	236	236	236	214	146	146	146	146	101	124
30	c	c	c	c	c	c	c	c	0 360	45	135	124
31	236	236	236	226	248	259	259	259	259	259	223	169
AUGUST. 1	158	158	158	90	113	169	180 180	180 180	180 180	180 180	180 180	158
2	146	124	124	113	113	124	146	146	113	101	45	46
3	158	158	158	146	158	180 180	191	191	191	191	158	146
4	—	—	—	—	—	—	—	—	—	—	—	—
5	158	124	90	113	113	124	135	124	135	158	146	158
6	c	c	c	c	124	90	68	68	c	c	c	84
7	315	315	315	315	315	315	315	315	304	304	304	304
8	304	203	203	203	203	203	214	214	214	214	203	191
9	203	135	124	135	146	180 180	180 180	180 180	180 180	180 180	180 180	135
10	158	180 180	169	169	158	169	135	135	124	124	113	113
11	—	—	—	—	—	—	—	—	—	—	—	—
12	90	90	90	135	146	146	146	146	146	135	113	113
13	135	135	135	135	124	0 360	0 360	0 360	0 360	45	135	180 180
14	56	45	349	349	338	338	338	338	338	338	338	0 360
15	326	326	326	315	315	315	315	326	338	45	113	101
16	203	203	158	135	180	180 180	180	203	203	c	c	c
17	0 360	0 360	0 360	0 360	0 360	0 360	259	259	248	223	79	90
18	—	—	—	—	—	—	—	—	—	—	—	—
19	225	225	79	23	101	124	135	146	158	158	158	124
20	180 180	169	169	146	158	169	158	180 180	158	158	158	191
21	158	158	158	158	158	169	169	169	158	146	113	101
22	180 180	146	135	158	158	158	158	158	169	169	124	113
23	124	135	146	146	158	158	158	158	113	135	113	113
24	169	169	169	158	146	146	124	124	124	135	113	101
25	—	—	—	—	—	—	—	—	—	—	—	—
26	101	101	113	113	101	101	90	135	124	113	113	146
27	135	146	146	113	101	101	113	113	113	113	113	124
28	90	101	101	124	113	113	113	113	113	135	135	135
29	90	79	68	90	113	124	135	158	135	135	135	135
30	113	113	113	113	124	124	124	158	124	124	124	135
31	124	113	113	158	113	135	135	135	158	158	158	158

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
101	101	113	113	113	113	113	113	124	124	124	124
146	146	135	135	135	135	135	146	146	146	146	146
158	124	113	124	124	124	135	135	146	146	146	146
135	135	124	124	124	113	113	124	124	135	146	158
146	146	146	146	146	146	146	146	146	135	135	135
146	135	135	124	135	135	124	124	135	146	146	180 180
113	113	113	113	113	113	113	113	158	135	146	169
101	113	124	124	124	135	135	135	158	169	169	169
90	90	101	101	101	101	113	146	c	c	c	c
326	326	326	45	68	79	79	79	326	79	79	0 349
22	11	23	0 360	349	338	326	326	326	326	338	0 360 0 360
23	0 360	349	326	315	315	304	326	326	326	326	315
304	304	304	315	326	326	326	326	c	c	c	c
79	79	79	79	90	101	101	113	101	101	0 360	0 360
0 360	45	68	90	90	90	90	90	101	101	158	203
214	180 180	214	214	225	225	225	248	293	293	293	293
248	248	293	304	315	304	304	304	304	304	304	315
315	315	315	315	304	315	315	315	56	56	56	56
23	23	45	45	45	338	281	338	23	56	45	45
259	259	135	101	101	113	113	113	113	113	124	124
90	101	101	101	101	113	135	135	135	135	113	113
79	79	113	146	169	180 180	158	169	169	180 180	169	124
90	135	113	135	135	135	135	135	124	124	124	124
113	113	113	113	79	90	90	113	113	113	113	113
90	101	124	113	113	113	101	68	11	11	11	11
113	124	135	158	158	146	146	146	158	169	169	223
169	158	180 180	158	158	270	270	259	259	259	225	180 180
158	158	146	146	146	146	146	146	158	191	191	169
90	68	45	45	135	180 180	203	191	180 180	180 180	180 180	158
146	124	113	113	113	113	135	135	135	135	158	169
158	135	135	158	158	158	191	191	225	203	180 180	169
68	79	68	68	0 360	326	326	326	315	304	304	304
304	338	0 360	23	0 360	338	326	304	270	270	281	248
101	101	113	169	158	180 180	180 180	180 180	191	191	214	214
68	79	90	101	101	101	101	101	135	158	158	158
113	101	101	113	124	135	158	158	146	124	158	158
135	169	158	191	158	158	180 180	135	169	169	180 180	180 180
315	338	349	349	349	349	349	349	0 360	349	349	338
56	113	113	113	c	c	0 360	0 360	338	338	338	338
113	135	113	113	124	135	191	191	180 180	169	203	225
113	113	113	101	304	326	79	90	0 360	c	c	c
90	68	56	79	90	56	79	79	180 180	158	158	146
124	113	101	101	113	113	124	146	135	158	158	180 180
225	158	146	146	158	158	158	169	158	191	191	203
90	101	101	101	113	135	135	146	158	158	169	180 180
90	90	101	101	113	101	113	113	113	101	158	113
113	113	101	101	113	113	124	146	135	180 180	180 180	180 180
90	79	101	90	90	113	113	135	124	124	135	124
113	101	113	124	135	135	146	158	146	146	180 180	158
113	113	113	113	113	113	113	113	113	113	113	101
124	124	124	124	135	135	135	135	124	113	113	113
135	158	158	158	169	169	113	146	158	124	124	135
158	124	158	124	113	124	135	146	158	146	124	124
158	158	158	158	158	124	146	169	169	180 180	225	180 180

given in an Abstract separately.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
		W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
SEPTEMBER.	1												
	2	146	146	146	146	158	180 180	203	203	124	124	124	146
	3	259	259	293	293	293	281	225	225	180 180	180 180	158	113
	4	315	326	338	338	349 68	68		68	135	135	101	101
	5	c	c	c	c	180 180	180 180	169	169	158	158	158	124
	6	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	169	113	90
	7	169	169	169	169	169	180 180	169	158	158	158	158	135
	8												
	9	180 180	180 180	180 180	180 180	158	90	84	68	68	79	158	146
	10	135	191	236 180	180 146	180 180	180	191	191	191	158	113	113
	11	135	146	158	169	169	169	169	169	158	124	124	135
	12	180 180	180 180	180 180	180 180	180 180	180 180	203	203	203	203	180 180	124
	13	158	180 180	158	169	169	158	158	169	158	158	158	158
	14	236	203	180 180	180 180	158	146	146	158	158	158	158	146
	15												
	16	191	191	191	191	169	169	169	169	180 180	191	191	191
	17	180 180	180 180	191	191 180	180 180	180 180	191	203	214	191	169	146
	18	191	191	180 180	180 180	180 180	180 180	169	169	169	158	158	158
	19	180 180	180 180	180 180	180 180	180 180	180 180	203	236	180 180	158	146	146
	20	169	169	169	169	180 180	191	203	203	270	304	45	90
	21	158	169	169	169	169	169	158	158	146	146	158	146
	22												
	23	169	169	158	158	158	158	135	135	113	113	113	113
	24	169	169	169	169	158	169	135	135	158	158	135	135
	25	135	135	135	124	124	124	124	135	158	169	169	158
	26	23	304	304	315	338	0 360	0 360	349	326	0 360	45	0 360
	27	101	90	259	248	23	34	11	11	68	259	259	169
	28	113	113	113	113	101	101	101	101	90	90	56	45
	29												
	30	158	158	158	158	158	158	158	158	146	135	90	79
OCTOBER.	1	146	146	158	158	158	169	180 180	180 180	180 180	169	101	68
	2	225	214	214	203	180 180	169	169	158	158	135	113	113
	3	180 180	180 180	180 180	169	169	158	124	124	124	124	135	135
	4	169	158	158	158	158	158	158	146	146	146	113	101
	5	203	203	191	180	180 180	180 158	90	79	79	90	113	113
	6												
	7	191	191	191	191	c	c	c	c	c	124	68	79
	8	169	169	169	169	169	169	259	326	338	338	23	79
	9	169	169	169	169	169	169	169	169	158	158	90	90
	10	101	90	68	68	68	68	135	158	158	146	113	90
	11	158	158	158	169	180	180 169	158	158	146	146	124	113
	12	180 180	180 180	180 180	180 180	169	169	158	146	124	135	158	158
	13												
	14	169	158	158	158	158	146	146	146	146	146	135	135
	15	180 180	180 180	169	169	169	169	169	169	158	158	158	158
	16	191	191	191	191	191	180 180	180 180	180 180	180 180	169	158	135
	17	158	158	169	169	169	169	169	158	158	124	113	113
	18	191	169	169	158	124	113	113	113	101	113	135	158
	19	169	180 180	180 180	180 180	180 180	180 180	180 180	180	191	191	180 180	158 135
	20												
	21	180 180	180 180	180 180	169	169	169	180 180	180 180	203	191	158	169
	22	180 180	191	191	191	191 191	191	191	191	180 180	180 180	158	158
	23	191	191	191	191	191	191	191	203	214	203	158	146
	24	180 180	191	191	203	203	191 180	180 180	180 180	180 180	169	158	158
	25	191	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	191	169	158
	26	203	203	203	191	203	203	203	191	169	158	158	158
	27												
	28	158	158	169	158	169	169	169	169	158	169	158	135
	29	180 180	180 180	180 180	180 180	180 180	180 180	180 180	191	203	203	158	124
	30	180 180	191	191	191	203	203	203	203	203	203	146	113
	31	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	146	113

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
135	113	101	113	113	113	113	113	124	124	124	124
90	101	101	101	113	124	135	135	135	135	203	203
113	113	124	124	124	124	124	124	214	225	225	225
90	90	90	113	146	146	146	146	158	169	169	169
101	101	101	101	113	113	113	169	180 180	158	146	146
124	124	113	124	135	135	158	169	169	169	169	169
135	135	135	135	135	135	146	158	191	191	191	191
113	113	113	113	124	113	135	146	124	101	68	68
135	124	113	124	124	124	124	124	79	90	113	113
124	135	135	135	135	146	135	135	169	169	191	191
135	135	146	135	135	135	203	203	203	203	203	203
158	135	135	135	135	135	158	135	203	191	191	191
158	146	146	135	146	146	158	169	180 180	191	191	191
135	124	124	124	124	124	146	146	158	158	169	180 180
135	135	135	146	158	146	158	169	191	191	191	191
158	135	135	158	135	135	135	169	158	158	169	169
113	113	113	113	113	113	135	124	135	146	158	158
135	135	124	124	146	124	158	158	191	191	203	203
113	124	124	113	113	113	113	158	169	169	169	169
158	135	135	135	135	146	146	169	169	158	158	158
113	113	90	90	113	113	101	101	90	c	c	c
68	79	90	101	113	113	180 180	236	158	180 180	225	248
135	103	135	135	146	146	135	135	124	124	124	124
34	68	68	68	79	79	79	90	113	124	135	135
90	113	101	68	101	101	113	158	158	158	158	158
68	68	68	68	68	68	90	113	158	191	214	214
90	90	90	90	90	90	101	135	135	146	158	158
101	90	90	90	101	101	113	135	146	158	180 180	180 180
90	90	90	90	90	90	146	169	169	180 180	180 180	180 180
113	113	113	90	101	101	124	146	158	169	169	169
90	101	101	113	113	101	101	113	158	169	180 180	180 180
79	79	113	113	113	113	124	146	146	146	158	158
90	90	101	101	101	90	90	90	90	90	90	90
68	90	101	101	101	101	101	124	135	146	146	135
124	124	124	124	124	124	180 180	203	191	180 180	180 180	180 180
146	124	124	113	113	124	158	169	180 180	169	158	169
113	113	113	113	113	113	124	124	146	169	191	191
135	135	146	146	135	135	135	158	169	169	169	191
135	135	113	124	124	124	124	135	135	135	146	169
158	113	113	113	113	113	124	124	124	158	169	169
135	135	135	135	135	135	146	146	180 180	203	203	191
124	113	113	113	118	113	124	124	146	158	180 180	180 180
158	135	135	135	135	158	180 180	180 180	191	180 180	180 180	169
124	113	113	113	124	135	169	169	169	169	169	169
158	135	135	135	146	146	158	169	180 180	191	191	191
113	113	113	113	113	124	146	169	191	191	191	191
158	158	135	135	135	135	158	158	180 180	180 180	180 180	180 180
158	135	135	135	135	146	146	146	124	158	158	180 180
135	135	135	113	124	135	135	146	169	180 180	180 180	180 180
124	124	124	113	113	124	135	158	158	169	169	169
113	113	113	113	90	90	90	113	135	158	169	169
101	101	101	101	113	113	124	135	180 180	169	169	169

given in an Abstract separately.

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
NOVEMBER. 1	158	158	169	180 180	180 180	180 180	180 180	180 180	225	270	315	66
2	c	c	c	c	c		c	c	169	203	203	79
3	—	—	—	—	—	—	—	—	—	—	—	—
4	180 180	169	180 180	169	169	135	135	135	135	135	113	90
5	146	146	146	169	169	158	158	158	124	124	124	124
6	11	11	11	11	0 360	0 360	0 360	349	0 360	56	34	45
7	203	203	203	203	203	203	203	203	203	180 180	101	101
8	225	225	225	214	203	203	203	203	203	203	203	135
9	191	180 180	180 180	169	169	169	169	169	191	205	180 180	135
10	—	—	—	—	—	—	—	—	—	—	—	—
11	158	158	158	158	c	c	c	c	c	146	101	101
12	191	180 180	180 180	191	c	c	c	c	191	169	169	146
13	169	158	146	169	180 180	214	214	214	214	214	113	79
14	191	191	191	191	191	191	191	169	191	191	169	124
15	180 180	180 180	180 180	180	191	191	191	191	191	191	180 180	135
16	203	180 180	169	191	180 180	191	203	203	248	248	349	349
17	—	—	—	—	—	—	—	—	—	—	—	—
18	180 180	236	248	248	248	248	248	214	191	191	191	191
19	203	191 180	180	191	180 180	180	169	169	169	158	146	146
20	169	146	124	124	124	124	124	124	124	146	146	146
21	203	158	169	169	191	169	169	191	191	191	158	124
22	180 180	180 180	191	191	180 180	180	158	180 180	180 180	203	191	146
23	158	180 180	203	214	214	214	214	214	225	225	203	113
24	—	—	—	—	—	—	—	—	—	—	—	—
25	281	225	203	214	236	225	225	214	214	214	225	225
26	304	56	56	56	214	214	236	236	248	259	248	248
27	248	248	248	248	248	248	248	248	248	180 180	101	23 11
28	225	225	225	203	203	203	203	214	225	225	225	225
29	315	270	191	214	225	225	225	225	225	225	225	225
30	180 180	135	180 180	203	225	203	214	214	23	191	180 180	180 180
DECEMBER. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	158	135	180 180	180 180	191	203	203	203	203	124	146	146
3	236	135	315	304	304	0 360	315	45	326	326	349	0 360
4	338	338	338	338	349	0 360	315	315	214	214	214	214
5	326	326	326	326	326	315	315	315	315	315	315	315
6	326	326	326	326	326	326	326	326	326	326	326	326
7	214	c	c	c	c	c	203	315	315	326	326	0 360
8	—	—	—	—	—	—	—	—	—	—	—	—
9	304	304	304	304	304	304	304	364	326	349	23	34
10	270	225	203	203	214	214	214	214	214	214	214	203
11	169	169	203	214	225	225	225	225	236	248	248	248
12	236	236	236	236	225	225	225	225	259	281	281	0 360
13	68	79	203	248	293	293	293	293	349	0 360	11	11
14	0 360	0 360	0 360	0 360	11	11	11	11	11	11	11	11
15	—	—	—	—	—	—	—	—	—	—	—	—
16	304	304	304	304	c	c	c	c	338	338	338	338
17	214	214	214	214	214	214	214	214	225	270	293	315
18	203	203	203	203	c	c	c	c	248	270	281	281
19	349	349	349	349 0 360	0 360	0 360	0 360	0 360	0 360	0 360	349	338
20	326	79	45	34	34	34	34	34	23	11	0 360	0 360
21	349	349	349	349	349	349	349	349	0 360	0 360	0 360	11
22	—	—	—	—	—	—	—	—	—	—	—	—
23	225	214	214	214	225	225	225	214	214	248	248	248
24	101	124	158	169	180 180	158	180 180	225	225	225	236	236
25	—	—	—	—	—	—	—	—	—	—	—	—
26	225	225	214	214	214	214	225	225	270	270	270	270
27	203	214	203	203	225	225	225	225	225	225	225	225
28	349	349	338	326	326	326	326	0 360	56	56	23	23
29	—	—	—	—	—	—	—	—	—	—	—	—
30												
31												

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
68	68	79	90	90	90	90	113	158	169	169	169
90	90	90	90	90	90	124	158	169	169	169	169
90	90	90	90	90	90	113	158	169	158	158	146
113	101	101	101	101	101	101	101	45	0 360	23	34
90	113	135	135	180 180	180 180	180 180	180 180	225	225	248	248
101	101	101	101	101	113	169	180 180	214	225	225	225
101	101	101	101	101	101	158	203	203	191	180 180	180 180
113	113	113	113	124	124	124	158	169	169	169	169
101	90	101	113	124	135	146	169	c	c	c	c
146	135	135	124	113	113	135	158	169	180 180	180 180	180 180
113	113	113	113	124	124	146	146	180 180	180 180	180 180	191
113	124	124	124	124	135	146 158	158	169	158	158	180 180
113	113	113	113	113	113	124	169	191	191	191	191
11	56	101	101	101	180 180	214	214	214	214	214	214
135	135	135	124	158	180 180	203	191	203	203	203	214
146	135	135	135	135	146	158	180 180	169	146	146	169
124	124	113	113	146	180 180	180 180	203	248	236	225	225
124	124	124	113	113	113	113	180 180	191	203	180 180	124
146	135	158	135	158 191		214	214	236	135	135	135
101	101	101	101	113	113	113	113	113	113	113	113
180 180	101	124	101	225	270	304	304	304	293	259	270
248	225	169	169	203	225	225	236	236	236	236	236
68	101	113	124	101	101	124	203	225	225	225	225
180 180	124	113	113	113 214		214	214	225	225	270	315
101	113	124	135	158	158	180 180	180 180	158	180 180	180 180	203
135	135	146	146	180 180	180 180	191	191	169	169	180 180	180 180
180 180	191	191	203	214	203	225	225	225	225	225	225
0 360	23	79	68	113	135	169	146	158	158	113	349
236	236	236	236	248	248	248	248	248	259	304	304
68	79	90	101	101	101	79	45	c	23	349	326
68	113	113	113	135	180 180	180 180	214	225	225	225	225
45	56	68	68	68	135	180 180	225	281	315	315	315
90	90	90	113	135	158	180 180	191	203	315	338	326
158	135	124	124	135	124	158	180 180	180 180	180 180	180 180	180 180
236	113	101	90	113	180 180	180 180	191	236	225	225	225
0 360	56	56	56	56	56	68	68	68	349	68	68
101	113	113	124	180 180	259	259	259	304	338	0 360	0 360
11	11	11 349		349	349	349	349	0 360	0 360	0 360	0 360
338	11	113	169	169	169	191	203	c	c	c	c
45	45	101	101	101	113	203	203	203	203	203	203
293	101	101	113	113	191	203	203	203	203	203	203
68	101	90	90	90	11	11	349	304	304	304	304
0 360	11	34	34	34	11	0 360	0 360	0 360	0 360	0 360	0 360
101	124	169 191		203	203	203	225	225	225	248	248
248	248	180 180	180 180	180 180	158	124	158	158	113	101	101
158	146	135	146	158	203	214	248	259	259	259	259
180 180	203	203	191	180 180	191	180 180	203	225	225	225	225
225	225	225	225	225	225	225	225	236	0 360	68	23
79	68	56	68	79	146	158	169	180 180	180 180	180 180	180 180

given in an Abstract separately.

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		1st January.	2nd January.	3rd January.
h	h m			
8	12 : 29	ci-s rd hor N. N.W. to S.W., ci zen.	ci-s round hor, moonlight.	$\frac{1}{4}$ overcast.
9	13 : 29	ci-s and ci, halo round moon.	$\frac{3}{4}$ overcast, ci-s and s.	s and ci-s W.
10	14 : 29	s N., ci & ci-s N.W. to S.W., one cu-s E.	ci-s round hor, zen clear.	$\frac{3}{4}$ overcast, ci and ci-s.
11	15 : 29	s low S. and E.	s round hor.	$\frac{3}{4}$ overcast, ci and ci-s.
12	16 : 29	s low S.W.	s round hor.	overcast.
13	17 : 29	s low S.W.	ci-s and s round hor.	overcast round hor, zen clear.
14	18 : 29	ci low in various directions.	s and ci-s round hor, ci zen.	overcast.
15	19 : 29	sunshine, ci	ci-s round hor, ci zen.	entirely overcast.
16	20 : 29	ci-s rd hor, ci zen.	ci-s round hor, ci zen.	overcast.
17	21 : 29	ci-s rd hor.	ci-s round hor, ci zen.	overcast.
18	22 : 29	ci in various directions.	entirely overcast.	overcast.
19	23 : 29	ci in various directions.	overcast.	$\frac{3}{4}$ overcast, ci and ci-s.
20	0 : 29	$\frac{1}{4}$ overcast, ci and ci-s.	overcast.	$\frac{1}{4}$ overcast, ci and ci-s, one cu E. b S.
21	1 : 29	ci-s and s round hor, light ci zen.	overcast.	entirely overcast.
22	2 : 29	$\frac{3}{4}$ overcast, ci, ci-s, and ci-cu.	overcast.	entirely overcast.
23	3 : 29	overcast, s, ci-s, and ci-cu.	overcast.	entirely overcast.
0	4 : 29	overcast, s and ci-s.	overcast.	overcast.
1	5 : 29	s, cu-s, and ci-s rd hor, few ci zen.	overcast.	overcast.
2	6 : 29	$\frac{3}{4}$ overcast, ci and cu.	overcast.	overcast.
3	7 : 29	moonlight, $\frac{3}{4}$ overcast, ci and cu.	ci and ci-s, moonlight.	overcast.
4	8 : 29	$\frac{3}{4}$ overcast, ci and cu.	overcast, ci and ci-s.	overcast.
5	9 : 29	ci and haze round hor.	overcast.	overcast.
6	10 : 29	haze and light ci-s round hor.	overcast.	overcast.
7	11 : 29	haze round hor, light ci in var dirns.	overcast, ci and ci-s.	overcast.
		8th January.	9th January.	10th January.
8	12 : 29	moon and starlight, clear.	overcast, ci-s and s.	$\frac{1}{4}$ overcast.
9	13 : 29	clear.	overcast, ci-s and s.	$\frac{3}{4}$ overcast, ci-s and s.
10	14 : 29	few cu on hor.	overcast, cu-s and ci-s.	s round hor, zen clear.
11	15 : 29	few cu on hor, ci zen.	overcast, cu, ci-s, and s.	s round hor, zen clear.
12	16 : 29	clear.	entirely overcast.	s round hor, ci zen.
13	17 : 29	clear, haze over plains.	entirely overcast.	s round hor, ci zen.
14	18 : 29	haze over plains, clear, day-dawn.	entirely overcast.	s and ci-s round hor, zen clear.
15	19 : 29	haze round hor.	$\frac{1}{4}$ overcast.	s and ci-s rd hor, zen clear, haze.
16	20 : 29	haze round hor.	ci zen, cu, cu-s rd hor, sunshine.	s and ci-s rd hor, zen clear, haze.
17	21 : 29	haze round hor.	$\frac{3}{4}$ overcast, ci and ci-s.	cu and s E., haze over plains.
18	22 : 29	haze round hor.	$\frac{3}{4}$ overcast.	cu and s on hor, haze over plains.
19	23 : 29	haze round hor.	$\frac{1}{4}$ overcast, light ci zen.	cu in various directions.
20	0 : 29	cu on hor N.W., s W., haze.	ci-s and s round hor, ci zen.	cu in various directions.
21	1 : 29	cu on hor N.W. & W. to S.E., ci zen, haze.	overcast, ci, ci-s, and s.	overcast, $\frac{3}{4}$ cu and cu-s.
22	2 : 29	cu round hor and zen E., haze.	overcast, ci-s and s.	overcast.
23	3 : 29	cu round hor, ci and ci-s zen, haze.	overcast.	overcast, thunder storm E., sn lightly.
0	4 : 29	cu round hor, ci and ci-s zen, haze.	overcast, ci-s and s.	$\frac{1}{4}$ overcast.
1	5 : 29	cu round hor, ci zen, haze.	overcast, ci-s and s.	$\frac{1}{4}$ overcast.
2	6 : 29	s round hor, haze.	overcast.	cu and ci-s on hor N. and W., haze.
3	7 : 29	s E., haze.	overcast.	ci-s over plains.
4	8 : 29	ci-s and s round hor.	$\frac{1}{4}$ overcast.	starlight, clear.
5	9 : 29	$\frac{1}{4}$ overcast, ci-s and s.	$\frac{1}{4}$ overcast.	clear.
6	10 : 29	$\frac{1}{4}$ overcast, ci-s.	overcast.	moonlight, s over plains.
7	11 : 29	$\frac{1}{4}$ overcast, ci-s and s.	$\frac{1}{4}$ overcast.	s low rd hor.
		15th January.	16th January.	17th January.
8	12 : 29	starlight, clear.	starlight, clear.	overcast.
9	13 : 29	clear.	clear.	overcast.
10	14 : 29	clear.	s over snowy range.	overcast.
11	15 : 29	clear.	dim starlight, s over snowy range.	overcast.
12	16 : 29	few s S.E. low	moonlight, clear.	overcast.
13	17 : 29	few s S.E.	clear.	overcast.
14	18 : 29	ci-s round hor, light ci zen.	day-dawn, haze and ci.	$\frac{3}{4}$ overcast, cu and ci.
15	19 : 29	overcast, ci-s and s.	haze and ci round hor.	$\frac{3}{4}$ overcast, cu and ci, sunshine.
16	20 : 29	overcast, ci-s and s.	few ci on hor, haze.	ci-s and haze round hor.
17	21 : 29	overcast, ci-s and s.	ci and s round hor, haze.	ci-s N.W. to S.E., haze round hor.
18	22 : 29	overcast, ci-s and s.	ci and s round hor, haze.	$\frac{3}{4}$ overcast, ci and ci-s, haze round hor.
19	23 : 29	overcast, ci-s and s.	ci and s round hor.	$\frac{3}{4}$ overcast, s and ci-s, haze round hor.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
4th January.	5th January.	6th January.	h	h m
entirely overcast.	overcast.	heavily overcast, light rain.	8	12 : 29
entirely overcast.	overcast.	light rain.	9	13 : 29
entirely overcast.	overcast.	light rain.	10	14 : 29
entirely overcast.	overcast.	heavily overcast, clouds in valleys.	11	15 : 29
overcast.	overcast.	raining.	12	16 : 29
overcast.	overcast	snowing.	13	17 : 29
overcast.	overcast.	raining.	14	18 : 29
overcast.	overcast.	raining.	15	19 : 29
overcast, s, ci-s, and ci-cu.	raining.	raining, clouds in valleys.	16	20 : 29
overcast.	overcast.	raining.	17	21 : 29
overcast.	overcast.	clouds in valleys.	18	22 : 29
overcast.	overcast.	raining.	19	23 : 29
overcast.	entirely overcast.	rain, overcast.	20	0 : 29
overcast.	entirely overcast.	overcast.	21	1 : 29
overcast.	entirely overcast.	$\frac{3}{4}$ overcast.	22	2 : 29
overcast, light rain	entirely overcast.	s, cu round hor.	23	3 : 29
entirely overcast.	overcast.	cu and cu-s round hor low.	0	4 : 29
entirely overcast.	overcast.	cu and cu-s all round.	1	5 : 29
overcast.	overcast.	cu and cu-s all round low.	2	6 : 29
overcast.	overcast.	cu and cu-s cound hor, lightning N.W.	3	7 : 29
overcast.	overcast.	cu and cu-s rd hor, lg N.W., ci zen.	4	8 : 29
overcast.	overcast.	stm passing from N.W. over hills, m lg N. & W.,	5	9 : 29
overcast.	overcast.	overcast, lg on hor. [entirely ovt.	6	10 : 29
overcast.	raining.	snowing.	7	11 : 29
11th January.	12th January.	13th January.		
clear.	ci-s and haze round hor.	moonlight, haze.	8	12 : 29
clear.	ci-s E. and W., haze.	clear.	9	13 : 29
clear.	haze.	clear.	10	14 : 29
clear.	s over snowy range, haze.	clear.	11	15 : 29
clear.	s over snowy range, haze.	clear.	12	16 : 29
s low N.	faint haze.	clear.	13	17 : 29
s on hor low.	day-dawn, clear.	clear.	14	18 : 29
s and ci round hor low.	cu over snowy range, haze.	sunshine, haze over plains.	15	19 : 29
ci-s round hor S.E. N. to S.W., haze.	cu over sn ra, s and haze over plains.	clear.	16	20 : 29
cu-s & ci-s rd hor S.E. N. to S.W., ci zen.	s and cu round hor, haze.	cu, few N.E.	17	21 : 29
cu round hor, ci zen, haze.	cu and s round hor, haze.	cu, few small N. and E.	18	22 : 29
$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{1}{2}$ overcast, cu.	cu, ci-cu, few small N. and E.	19	23 : 29
$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{1}{2}$ overcast, cu.	detached cu E. and S.	20	0 : 29
entirely overcast, snowing, heavy cu.	$\frac{1}{2}$ overcast, cu.	detached cu.	21	1 : 29
snowing.	$\frac{3}{4}$ overcast, cu.	detached cu E. and S.E.	22	2 : 29
entirely overcast.	$\frac{3}{4}$ overcast, cu and s.	cu-s N.E., cu E.	23	3 : 29
overcast.	zen clear, cu and s on hor.	cu over snowy range, s W.	0	4 : 29
$\frac{1}{2}$ overcast.	cu and s on hor.	ci-s over snowy range, s W.	1	5 : 29
$\frac{3}{4}$ overcast, ci-s and s.	starlight, clear.	starlight, s W.	2	6 : 29
$\frac{3}{4}$ overcast, s.	clear.	starlight, s W.	3	7 : 29
$\frac{3}{4}$ overcast W. and S.	clear.	clear.	4	8 : 29
s and haze round hor W.	clear.	clear.	5	9 : 29
ci-s and haze round hor.	clear.	clear.	6	10 : 29
ci-s and haze round hor.	clear.	clear.	7	11 : 29
18th January.	19th January.	20th January.		
overcast.	overcast.	clear.	8	12 : 29
overcast.	overcast.	clear.	9	13 : 29
overcast.	overcast.	clear.	10	14 : 29
overcast.	dim starlight, overcast.	clear.	11	15 : 29
overcast.	overcast.	clear.	12	16 : 29
s round hor, zen clear.	entirely overcast.	clear.	13	17 : 29
$\frac{3}{4}$ overcast, cu-s, ci-s.	entirely overcast.	clear.	14	18 : 29
$\frac{3}{4}$ overcast, cu, cu-s, and ci.	entirely overcast.	clear.	15	19 : 29
overcast, cu, cu-s, and ci.	sunshine, cu, ci, and s.	ci-s W., haze over plains.	16	20 : 29
overcast.	cu, ci, and s all over.	ci and ci-s low.	17	21 : 29
overcast.	$\frac{3}{4}$ overcast.	ci and ci-s.	18	22 : 29
ci, $\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.	ci-s W.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		15th January—*cont.*	16th January—*cont.*	17th January—*cont.*
h	h m			
20	0 : 29	overcast.	ci-s on hor, ci zen.	overcast, s and ci-s.
21	1 : 29	overcast.	ci all round.	overcast, s and ci-s.
22	2 : 29	overcast.	ci all round.	overcast, ci, ci-s, ci-cu, and s.
23	3 : 29	overcast.	ci-s and ci all over.	overcast, ci-s and s.
0	4 : 29	overcast.	entirely overcast.	overcast, ci-s and s.
1	5 : 29	overcast.	entirely overcast.	overcast, ci-s and s.
2	6 : 29	ci-s on hor S. to W.	s S.	overcast, very dim starlight
3	7 : 29	ci-s on hor.	s S., haze.	overcast.
4	8 : 29	ci-s on hor N.W. and W.	overcast.	s round hor.
5	9 : 29	ci-s on hor N.W.	lightly overcast.	overcast.
6	10 : 29	ci-s on hor N.W.	s on hor, haze.	overcast.
7	11 : 29	ci-s N.W., s E.	haze.	overcast.
		22nd January.	23rd January.	24th January.
8	12 : 29	overcast.	clear.	haze over plains.
9	13 : 29	overcast.	clear.	haze over plains.
10	14 : 29	overcast.	clear.	haze over plains.
11	15 : 29	overcast.	overcast.	haze over plains.
12	16 : 29	overcast.	overcast.	clear.
13	17 : 29	overcast.	overcast.	clear.
14	18 : 29	overcast.	$\frac{8}{8}$ overcast, ci-cu.	haze and s, few round hor.
15	19 : 29	overcast.	$\frac{8}{8}$ overcast, ci and s.	cu over snowy range, haze.
16	20 : 29	overcast.	ci-s round hor N.E. N. to W.	s and cu-s round hor low, haze.
17	21 : 29	overcast.	cu-s over snowy range, s W.	cu and s round hor, haze.
18	22 : 29	overcast.	cu N.E. to S.E., cu-s and s N. to W.	cu and s round hor.
19	23 : 29	overcast.	$\frac{8}{8}$ overcast, cu, cu-s, and ci-s.	s round hor, detached cu.
20	0 : 29	snowing.	$\frac{8}{8}$ overcast, cu and cu-s.	s round hor, detached cu and cu-s.
21	1 : 29	snowing.	$\frac{8}{8}$ overcast, cu and cu-s.	s round hor, detached cu and cu-s.
22	2 : 29	raining.	$\frac{8}{8}$ overcast, cu and cu-s.	$\frac{8}{8}$ overcast.
23	3 : 29	snowing.	$\frac{8}{8}$ overcast, cu and cu-s.	$\frac{8}{8}$ overcast.
0	4 : 29	overcast.	$\frac{8}{8}$ overcast, cu, cu-s, and ci.	zen clear, cu, cu-s, and ci low.
1	5 : 29	$\frac{8}{8}$ overcast.	cu, cu-s, and haze.	s, cu, cu-s, and ci on hor.
2	6 : 29	$\frac{8}{8}$ overcast, ci-s and s.	s on hor low.	starlight, s S.W., haze on hor.
3	7 : 29	$\frac{8}{8}$ overcast, ci-s and s.	one ci W.	s S.W., haze.
4	8 : 29	starlight, s S.E. and W.	ci-s W., zen clear.	s low W.
5	9 : 29	clear.	ci-s W., zen clear.	s W.
6	10 : 29	clear.	ci W., zen clear.	s W.
7	11 : 29	clear.	ci-s W., zen clear.	s W. and N.
		29th January.	30th January.	31st January.
8	12 : 29	moon and starlight, clear.	clear.	ci W.
9	13 : 29	clear.	clear.	ci-s W. and S.
10	14 : 29	clear.	clear.	$\frac{8}{8}$ ovt, light ci zen, heavy s W. with lg.
11	15 : 29	clear.	clear.	s W. and S., lightning.
12	16 : 29	clear.	clear.	overcast round hor, s, lightning S.
13	17 : 29	clear.	clear.	s round hor.
14	18 : 29	clear.	s W., zen clear.	s round hor.
15	19 : 29	sunshine, clear.	cu-s W., zen clear.	s round hor.
16	20 : 29	clear.	cu-s and s on hor, zen clear.	s round hor.
17	21 : 29	clear.	ci and detached cu, low.	s round hor.
18	22 : 29	one cu W., one cu E.	cu and ci.	s round hor W., detached cu.
19	23 : 29	few cu W., few cu E.	$\frac{8}{8}$ overcast, cu and ci.	detached cu-s and cu.
20	0 : 29	detached cu round hor.	$\frac{8}{8}$ overcast, cu and ci.	cu, ci low, and few ci-s S.W. near hor.
21	1 : 29	$\frac{8}{8}$ overcast, detached cu.	$\frac{8}{8}$ overcast, cu and ci.	cu-s, ci, and ci-s S.W. low.
22	2 : 29	$\frac{8}{8}$ overcast, cu.	$\frac{8}{8}$ overcast, cu and ci.	cu-s, ci, and ci-s low.
23	3 : 29	$\frac{8}{8}$ overcast, cu and cu-s.	$\frac{8}{8}$ overcast, cu and ci.	$\frac{8}{8}$ overcast, cu-s, ci, and ci-s.
0	4 : 29	detached cu and cu-s.	cu and cu-s round hor.	cu and s round hor, ci zen.
1	5 : 29	cu and s round hor.	cu and cu-s round hor.	cu heavy, and s round hor.
2	6 : 29	cu and s on hor S.E. and N.W.	ci zen.	cu and ci-s round hor.
3	7 : 29	haze on hor, zen clear.	ci zen.	$\frac{8}{8}$ overcast, s and ci-s.
4	8 : 29	clear and frosty.	ci zen, cu on hor.	ci-s and s round hor.
5	9 : 29	clear and frosty.	zen clear, ci-s on hor.	s W., ci zen.
6	10 : 29	clear and frosty.	clear.	lightly overcast.
7	11 : 29	clear and frosty.	clear.	cu-s on hor W., ci zen.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
18th January—*cont.*	19th January—*cont.*	20th January—*cont.*	h	h m
entirely overcast.	$\frac{5}{6}$ overcast, cu and cu-s.	ci-s W., haze.	20	0 : 29
entirely overcast.	$\frac{5}{6}$ overcast.	light ci-s all over, haze.	21	1 : 29
overcast.	$\frac{5}{6}$ overcast, cu and ci-s.	light ci-s all over, haze.	22	2 : 29
ci. and ci-s all over.	$\frac{5}{6}$ overcast, cu and s.	light ci-s all over, haze.	23	3 : 29
ci and ci-s all over.	$\frac{5}{6}$ overcast, cu and s.	overcast, ci and ci-s.	0	4 : 29
ci and ci-s all over.	$\frac{5}{6}$ overcast, cu and ci-s.	overcast, ci and ci-s.	1	5 : 29
overcast, dim starlight.	overcast.	ci and ci-s round hor.	2	6 : 29
clear.	overcast.	ci-s on hor W.	3	7 : 29
$\frac{5}{6}$ overcast, cu-s.	s W. and S.	very dim starlight.	4	8 : 29
cu-s on hor, zen clear.	s round hor.	dim starlight.	5	9 : 29
$\frac{5}{6}$ overcast.	clear.	dim starlight.	6	10 : 29
$\frac{5}{6}$ overcast, s round hor.	clear.	dim starlight.	7	11 : 29
25th January.	26th January.	27th January.		
s N. and W.	overcast.	overcast.	8	12 : 29
$\frac{5}{6}$ overcast.	entirely overcast.	overcast.	9	13 : 29
overcast.	entirely overcast.	$\frac{5}{6}$ overcast, haze, faint starlight.	10	14 : 29
overcast.	overcast.	s N. and S., starlight.	11	15 : 29
overcast.	overcast.	$\frac{5}{6}$ overcast.	12	16 : 29
overcast.	overcast.	$\frac{5}{6}$ overcast, cu-s and s.	13	17 : 29
overcast.	overcast.	overcast.	14	18 : 29
$\frac{5}{6}$ overcast, cu, s, and ci.	light snow at intervals.	overcast.	15	19 : 29
$\frac{5}{6}$ overcast, ci and ci-s.	overcast.	overcast	16	20 : 29
overcast.	overcast.	overcast.	17	21 : 29
overcast.	snowing.	overcast.	18	22 : 29
overcast.	snowing.	overcast.	19	23 : 29
$\frac{5}{6}$ overcast, cu-s.	snowing.	overcast.	20	0 : 29
overcast.	snowing.	overcast.	21	1 : 29
overcast.	snowing.	overcast, thunder southward.	22	2 : 29
overcast.	snowing.	snowing.	23	3 : 29
overcast.	snowing.	snowing.	0	4 : 29
overcast.	snowing.	snowing.	1	5 : 29
overcast.	overcast.	overcast.	2	6 : 29
overcast.	snowing.	overcast.	3	7 : 29
$\frac{5}{6}$ overcast, ci-s, haze.	snowing.	snowing.	4	8 : 29
overcast.	snowing.	overcast.	5	9 : 29
overcast.	snowing.	$\frac{5}{6}$ overcast.	6	10 : 29
overcast.	snowing.	ci-s round hor E. N. to N.W., ci zen.	7	11 : 29
1st February.	2nd February.	3rd February.		
moonlight, $\frac{5}{6}$ overcast.	overcast.	heavy cu and cu-s round hor.	8	12 : 29
$\frac{5}{6}$ overcast.	overcast.	s round hor, zen clear.	9	13 : 29
entirely overcast.	snowing.	s round hor, low.	10	14 : 29
entirely overcast.	overcast.	$\frac{5}{6}$ overcast, cu.	11	15 : 29
$\frac{5}{6}$ overcast, s and ci-s.	overcast, thunder and lightning W.	cu-s on hor W.	12	16 : 29
$\frac{5}{6}$ overcast, s and ci-s.	snowing, lightning on hor W.	cu-s on hor W.	13	17 : 29
$\frac{5}{6}$ overcast.	storm of wind and rain.	cu and s on hor N.W. W. to S.E.	14	18 : 29
overcast.	lightning, hailing.	ci-s round hor, detached cu zen.	15	19 : 29
overcast.	snowing.	ci-s round hor, haze over plains.	16	20 : 29
overcast.	snowing.	detached cu from E. to S., zen clear.	17	21 : 29
overcast.	fog and snowdrift.	detached cu low all round.	18	22 : 29
overcast.	fog and snowdrift.	cu low.	19	23 : 29
overcast.	overcast.	$\frac{5}{6}$ overcast, cu.	20	0 : 29
overcast.	snowing lightly, overcast.	$\frac{5}{6}$ overcast, cu.	21	1 : 29
overcast.	overcast.	overcast.	22	2 : 29
overcast.	overcast.	snowing.	23	3 : 29
snowing.	overcast.	snowing.	0	4 : 29
entirely overcast.	overcast.	$\frac{5}{6}$ overcast.	1	5 : 29
snowing.	overcast.	cu-s and ci-s round hor, zen clear.	2	6 : 29
$\frac{5}{6}$ overcast.	overcast, lightning on hor.	ci-s round hor, ci zen.	3	7 : 29
overcast.	overcast.	clear.	4	8 : 29
overcast.	overcast.	clear.	5	9 : 29
overcast.	overcast.	clear.	6	10 : 29
overcast.	$\frac{5}{6}$ overcast, cu, cu-s, ci.	clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		5th February.	6th February.	7th February.
h	h m			
8	12 : 29	ci and ci-s, $\frac{3}{4}$ overcast, moonlight.	s on hor low.	$\frac{3}{4}$ overcast, ci and ci-s.
9	13 : 29	s and ci-s, $\frac{3}{4}$ overcast.	clear.	overcast, s and ci-s.
10	14 : 29	ci and ci-s, $\frac{3}{4}$ overcast, halo round moon.	clear.	overcast, s and ci-cu.
11	15 : 29	overcast, halo round moon.	clear.	overcast, s and ci-cu.
12	16 : 29	s, overcast.	clear.	overcast, s and ci-cu.
13	17 : 29	overcast.	clear.	overcast.
14	18 : 29	overcast, zen lightly.	clear.	overcast.
15	19 : 29	overcast.	ci and ci-s.	overcast.
16	20 : 29	overcast.	light ci round hor.	overcast.
17	21 : 29	s and ci-s round hor, light ci zen.	light ci round hor.	overcast.
18	22 : 29	s round hor.	light ci all round.	overcast.
19	23 : 29	ci and ci-s round hor.	light ci all round.	overcast.
20	0 : 29	ci and ci-s round hor, cu zen.	partially overcast, ci.	overcast.
21	1 : 29	$\frac{3}{4}$ overcast, ci and ci-s.	overcast, ci, ci-s.	overcast.
22	2 : 29	$\frac{3}{4}$ overcast, ci and ci-s.	overcast, ci and ci-s.	overcast.
23	3 : 29	$\frac{3}{4}$ overcast, cu, cu-s.	overcast, ci and ci-s.	overcast.
0	4 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	overcast, ci and ci-s.	overcast.
1	5 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{3}{4}$ overcast, ci and ci-s.	overcast.
2	6 : 29	one s N.E., one s N.W., haze over plains.	ci and ci-s low.	$\frac{3}{4}$ overcast.
3	7 : 29	few ci-s E., haze over plains.	ci and ci-s low.	$\frac{3}{4}$ overcast.
4	8 : 29	few ci on hor E. and N.E.	ci, light, round hor, moonlight.	overcast.
5	9 : 29	few ci E. and N.E.	light ci round hor.	overcast.
6	10 : 29	few ci N. and E.	light ci round hor.	overcast.
7	11 : 29	s N.E.	light ci and haze all over.	overcast.
		12th February.	13th February.	14th February.
8	12 : 29		clear.	clear.
9	13 : 29	light ci all round, a few zen.	clear.	clear.
10	14 : 29	light ci all round, a few zen.	clear.	clear.
11	15 : 29	light ci all over.	clear.	clear.
12	16 : 29	light ci all over.	clear.	clear.
13	17 : 29	$\frac{1}{4}$ overcast.	s, few on hor N. and S.	clear.
14	18 : 29	$\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast, ci and ci-s.	clear.
15	19 : 29	ci and ci-cu all over.	ci-s N. and E.	clear.
16	20 : 29	ci and ci-s all over.	s on hor, ci zen.	ci-s over snowy range, few.
17	21 : 29	ci and ci-s.	$\frac{3}{4}$ overcast, ci-cu.	ci-s over snowy range, few.
18	22 : 29	ci and ci-s.	s low N., ci-s and ci-cu E. and S.E.	ci-s over snowy range, few.
19	23 : 29	light ci all over.	ci-s E.	ci-s over snowy range, few.
20	0 : 29	light ci and ci-s.	ci-s E. and over snowy range.	ci-s over snowy range.
21	1 : 29	light ci and ci-s.	ci-s E. and over snowy range.	ci-s N. and N.E.
22	2 : 29	light ci and ci-s.	ci-s on hor, ci zen E.	s N.
23	3 : 29	zen clear, ci-s low.	ci-s round hor S.E. N. to N.W., zen clr.	s N.
0	4 : 29	light ci scattered all over.	ci-s on hor, zen clear.	s on hor N. and W.
1	5 : 29	ci-s round hor, ci towards zen.	cu and ci-s on hor, zen clear.	s on hor N. and N.W.
2	6 : 29	$\frac{1}{4}$ overcast, ci-s.	s, few, and haze over plains.	s on hor N.E. to N.W.
3	7 : 29	ci-s on hor.	clear starlight.	s on hor N.E. to N.W.
4	8 : 29	ci-s on hor N.W.	clear.	clear.
5	9 : 29	ci-s on hor.	clear.	clear.
6	10 : 29	ci-s on hor.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		19th February.	20th February.	21st February.
8	12 : 29	haze over plains.	clear.	s and ci low round hor.
9	13 : 29	haze over plains.	clear.	ci and s low round hor.
10	14 : 29	haze over plains.	clear.	ci and s low round hor.
11	15 : 29	haze over plains.	clear.	ci and s low round hor.
12	16 : 29	haze over plains.	clear.	ci, s on hor S.E., ci-s N.E.
13	17 : 29	haze over plains.	clear.	ci, ci s, and s round hor.
14	18 : 29	haze over plains.	ci S., haze.	thinly overcast with ci and ci-s.
15	19 : 29	ci-s and haze over plains.	ci on hor from S. to W., haze.	overcast.
16	20 : 29	ci-s from S. to W. low, zen clear.	ci-s on hor from S.E. S. to N.W., haze.	ci and ci-s all over.
17	21 : 29	ci and ci-s from S. to W. low.	ci and ci-s all over.	overcast, ci-s.
18	22 : 29	ci and ci-s from S. to W. low.	ci and ci-s all over.	overcast.
19	23 : 29	ci low all round.	ci all over, haze.	overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
8th February.	9th February.	10th February.	h	h m
overcast.	snowing.	$\frac{3}{4}$ overcast, ci-s.	8	12 : 29
overcast.	snowing.	overcast.	9	13 : 29
overcast.	snowing.	overcast.	10	14 : 29
raining.	snowing.	overcast.	11	15 : 29
overcast.	snowing.	overcast.	12	16 : 29
overcast.	snowing.	overcast.	13	17 : 29
overcast.	observatory in fog.	overcast.	14	18 : 29
overcast.	observatory in fog.	overcast.	15	19 : 29
$\frac{3}{4}$ overcast, cu-s, ci-cu, s.	overcast.	overcast.	16	20 : 29
$\frac{3}{4}$ overcast, cu-s, ci-cu-s, s.	observatory in fog.	s round hor, ci N.E. and S.E.	17	21 : 29
$\frac{3}{4}$ overcast, cu-s, ci-s.	overcast.	cu and ci-s round hor, ci-cu, few zen.	18	22 : 29
$\frac{3}{4}$ overcast, cu-s, ci-s.	overcast.	$\frac{3}{4}$ overcast, cu.	19	23 : 29
overcast.	overcast.	heavy cu all over.	20	0 : 29
overcast.	overcast.	heavy cu all over.	21	1 : 29
raining.	overcast.	heavy cu all over.	22	2 : 29
observatory in fog, raining.	overcast.	heavy cu all over.	23	3 : 29
overcast.	overcast.	observatory in fog.	0	4 : 29
overcast.	overcast.	observatory in fog.	1	5 : 29
overcast.	overcast.	observatory in fog.	2	6 : 29
overcast.	s W. and S., zen clear.	observatory in fog.	3	7 : 29
overcast.	s on hor, zen clear.	starlight clear, haze on hor W.	4	8 : 29
raining.	s on hor.	clear, haze W., falling stars.	5	9 : 29
raining.	s on hor W.	clear, clouds in valleys, haze W.	6	10 : 29
snowing.	observatory in fog.	fog all round, zen clear.	7	11 : 29
15th February.	16th February.	17th February.		
clear.	haze over plains.	overcast.	8	12 : 29
clear.	clear.	overcast.	9	13 : 29
clear.	clear.	overcast.	10	14 : 29
clear.	clear.	overcast.	11	15 : 29
clear.	clear.	overcast.	12	16 : 29
clear.	few ci S.	overcast.	13	17 : 29
haze W.	ci-s and ci all over.	overcast.	14	18 : 29
haze W.	light ci all over.	overcast.	15	19 : 29
s W.	light ci all over.	overcast.	16	20 : 29
haze over plains.	light ci all over.	overcast.	17	21 : 29
haze over plains.	ci all over.	overcast.	18	22 : 29
haze over plains.	ci all over.	s round hor, ci zen, $\frac{3}{4}$ overcast.	19	23 : 29
few light ci-s S., haze.	ci zen, ci-s on hor.	s round hor, ci and cu zen, $\frac{3}{4}$ overcast.	20	0 : 29
few light ci-s S., haze.	ci zen, ci-s on hor.	s round hor, ci zen.	21	1 : 29
clear, haze over plains.	ci zen, ci-s on hor.	cu-s & s rd hor E. N. N.W., detd cu zen.	22	2 : 29
ci-s N.E., haze over plains.	$\frac{3}{4}$ overcast.	cu and cu-s round hor, ci zen.	23	3 : 29
ci and s over snowy range.	overcast.	cu and cu-s on hor, zen clear.	0	4 : 29
ci N., haze.	overcast.	cu and cu-s on hor, zen clear.	1	5 : 29
ci and s on hor W. and N.W.	overcast.	ci-s W.	2	6 : 29
s on hor W.	overcast.	s W.	3	7 : 29
haze over plains.	overcast.	s over plains.	4	8 : 29
haze over plains.	overcast.	s W. and N.	5	9 : 29
haze over plains.	overcast.	s on hor W. N. and S.	6	10 : 29
haze over plains.	overcast.	s round hor.	7	11 : 29
22nd February.	23rd February.	24th February.		
$\frac{3}{4}$ overcast, ci-s.	s N. and W.	s and ci round hor.	8	12 : 29
$\frac{3}{4}$ overcast, ci-s.	s N. to W.	s round hor.	9	13 : 29
s W. to S. and E.	s round hor.	s round hor, haze.	10	14 : 29
overcast, cu and cu-s.	s round hor.	s round hor, haze.	11	15 : 29
overcast, ci, ci-s.	s round hor.	s round hor.	12	16 : 29
overcast, ci, ci-cu.	ci-s round hor.	s round hor.	13	17 : 29
overcast, ci and ci-cu N., heavy.	ci and ci-s all over.	overcast, ci and ci-s.	14	18 : 29
overcast, ci and ci-cu N., heavy.	ci and ci-s all over.	overcast, ci and ci-s.	15	19 : 29
overcast, ci.	ci and ci-s all over, hazy.	overcast, ci and ci-s.	16	20 : 29
light ci scattered all over.	ci and ci-s all over, hazy.	ci all over, cu N.W., very hazy.	17	21 : 29
light ci scattered all over.	thin ci and ci-s all over, hazy.	entirely overcast, ci and ci-s.	18	22 : 29
light ci scattered all over.	overcast with ci and ci-s, hazy.	s and ci-s E. and low all round hor.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		19th February—*cont.*	20th February—*cont.*	21st February—*cont.*
h	h m			
20	0 : 29	ci all over.	ci all over, cu, few E. and N.E., hazy.	overcast.
21	1 : 29	ci all over.	ci all over, cu N. and E., few, hazy.	overcast.
22	2 : 29	ci scattered all over.	ci and cu, hazy, $\frac{9}{10}$ overcast thinly.	overcast.
23	3 : 29	ci scattered all over.	ci and cu, hazy, $\frac{9}{10}$ overcast thinly.	overcast.
0	4 : 29	$\frac{9}{10}$ overcast, ci and ci-s.	light ci all over.	overcast, hazy.
1	5 : 29	$\frac{9}{10}$ overcast, ci and ci-s.	light ci all over, ci-s and cu round hor.	overcast.
2	6 : 29	$\frac{9}{10}$ overcast, ci and ci-s.	ci and ci-s round hor, zen clear.	$\frac{9}{10}$ overcast, s and ci-s.
3	7 : 29	ci-s over plains.	s over plains.	s and ci-s round hor.
4	8 : 29	clear starlight.	s over plains.	s round hor.
5	9 : 29	clear starlight.	s over plains.	s all round hor.
6	10 : 29	clear starlight.	s W. and S., haze.	s S.W. and N.
7	11 : 29	clear starlight.	s round hor, haze.	s W. to N.
		26th February.	27th February.	28th February.
8	12 : 29	$\frac{9}{10}$ overcast, cu and cu-s.	overcast, lightning S.E.	$\frac{9}{10}$ overcast, cu.
9	13 : 29	$\frac{9}{10}$ overcast, heavily to eastward.	$\frac{9}{10}$ overcast, lightning S.E.	$\frac{9}{10}$ overcast, cu.
10	14 : 29	$\frac{9}{10}$ overcast, foggy.	overcast, lightning S.E.	cu-s round hor.
11	15 : 29	s round hor, lightning N.	$\frac{9}{10}$ overcast, lightning S.E.	cu-s round hor.
12	16 : 29	$\frac{9}{10}$ overcast, ci-s.	$\frac{9}{10}$ overcast, lightning S.E.	overcast round hor.
13	17 : 29	$\frac{9}{10}$ overcast, cu and ci-cu.	$\frac{9}{10}$ overcast.	heavy clouds E. and N.E. on hor.
14	18 : 29	$\frac{9}{10}$ overcast, cu and ci-cu.	raining.	few clouds on hor.
15	19 : 29	$\frac{9}{10}$ overcast, ci and ci-cu, high cu.	$\frac{9}{10}$ overcast, cu-s and ci-cu.	haze.
16	20 : 29	$\frac{9}{10}$ overcast, cu and ci-cu.	$\frac{9}{10}$ ovt, h to E., cu & ci-cu. [ci-cu & cu.	s over plains, haze.
17	21 : 29	$\frac{9}{10}$ overcast, cu and ci-cu.	$\frac{9}{10}$ ovt, ci, very dense N. & E., hng on mts,	detached cu on hor N.W. and E., haze.
18	22 : 29	overcast.	$\frac{9}{10}$ ovt, clear part over pl, v h to eastward,	cu and cu-s round hor.
19	23 : 29	overcast.	entirely overcast. [ci hanging low.	detached cu all over.
20	0 : 29	entirely overcast.	entirely overcast.	$\frac{9}{10}$ overcast, detached cu.
21	1 : 29	entirely overcast.	entirely overcast.	$\frac{9}{10}$ overcast, detached cu.
22	2 : 29	heavily overcast.	entirely overcast.	$\frac{9}{10}$ overcast, detached cu.
23	3 : 29	heavily overcast.	entirely overcast.	$\frac{9}{10}$ overcast, detached cu.
0	4 : 29	thunder storm from southward, hail.	overcast heavily eastward.	cu and ci round hor.
1	5 : 29	heavily ovt, mist passing to eastward.	overcast.	cu-s N. and E., ci-s W. and S.
2	6 : 29	entirely ovt, rain & hl strm, clouds in val.	cu and cu-s round hor.	overcast, ci and ci-s.
3	7 : 29	entirely ovt, cls passing by observatory.	cu and ci-s round hor.	$\frac{9}{10}$ overcast, ci-cu and s.
4	8 : 29	$\frac{9}{10}$ overcast, heavy cu.	clear, low bank of cl N. to E. on su ra.	$\frac{9}{10}$ overcast, ci-cu and s.
5	9 : 29	overcast.	clear, slight bank of clouds N. and E.	$\frac{9}{10}$ overcast, ci-cu and s.
6	10 : 29	overcast.	very few detached ci-cu round hor, clear.	$\frac{9}{10}$ overcast, ci-cu and s.
7	11 : 29	overcast.	$\frac{9}{10}$ ovt, ci & ci-cu, h bank N.E. on su ra.	$\frac{9}{10}$ overcast, ci-cu and s.
		4th March.	5th March.	6th March.
8	12 : 29	overcast, lightning W. on hor.	overcast, lightning N.W.	clear.
9	13 : 29	overcast.	overcast, lightning N.W.	clear.
10	14 : 29	overcast.	overcast, lightning N.W.	clear.
11	15 : 29	$\frac{9}{10}$ overcast, cu and s.	overcast.	clear.
12	16 : 29	$\frac{9}{10}$ overcast, cu-s.	overcast, lightning on hor W. by S.	clear.
13	17 : 29	$\frac{9}{10}$ overcast, cu-s and ci-s.	overcast.	clear.
14	18 : 29	$\frac{9}{10}$ overcast, ci-cu and ci-s.	$\frac{9}{10}$ overcast, cu and s.	clear.
15	19 : 29	overcast.	overcast, thunder W.	clear.
16	20 : 29	overcast.	overcast.	clear.
17	21 : 29	overcast.	overcast.	clear.
18	22 : 29	overcast.	overcast.	detached cu on hor.
19	23 : 29	overcast.	overcast.	detached cu in various directions.
20	0 : 29	$\frac{9}{10}$ overcast.	entirely overcast.	detached cu & ci-cu in various directions.
21	1 : 29	overcast.	overcast.	detached cu & ci-cu in various directions.
22	2 : 29	overcast.	overcast.	detached cu & ci-cu in various directions.
23	3 : 29	overcast.	thunder storm with hail.	cu, cu-s, and ci-cu in various directions.
0	4 : 29	overcast.	overcast, hailing.	few detached cu E.
1	5 : 29	overcast.	$\frac{9}{10}$ overcast, cu and ci-cu.	few cu E.
2	6 : 29	overcast, lightning S.	$\frac{9}{10}$ overcast, cu and ci-cu.	ci-s on hor W.
3	7 : 29	overcast, raining.	zen clear, ci-s low.	ci-s and haze over plains.
4	8 : 29	raining.	ci-s on hor E.	zen clear, haze over plains.
5	9 : 29	overcast.	ci-s on hor E.	haze on hor.
6	10 : 29	overcast.	clear.	haze on hor.
7	11 : 29	overcast.	clear.	haze on hor.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
22nd February—*cont.*	23rd February—*cont.*	24th February—*cont.*		
overcast, ci, ci-s, and s.	light ci and ci-s all over, haze.	cu in various directions, ci-s, haze.	20	0 : 29
overcast, ci, cu, and ci-s.	ci-s N.W. round hor, few light ci zen.	s round hor, ci zen, haze.	21	1 : 29
cu and s round hor, ci zen.	ci-s N.W. round hor, light ci zen.	overcast, ci and ci-s.	22	2 : 29
cu and s round hor, ci zen.	s and ci-s N. and W., few light ci zen.	overcast, ci and ci-s, cu-s round hor.	23	3 : 29
cu-s and s round hor, ci zen.	s round hor, light ci zen.	¾ overcast, heavy cu and cu-s.	0	4 : 29
cu-s N., ci-s and s all over.	s on hor from W. to N.	entirely overcast, ci-cu high, very hazy.	1	5 : 29
light ci all over, s round hor, hazy.	s on hor from W. to N.	entirely overcast.	2	6 : 29
haze all ov, ci, s low rd hor, v large ha rd	few s on hor from W. to N.	¾ overcast, lightning W.	3	7 : 29
s N. and E., haze all over. [moon.	few s N.W. on hor.	heavy clouds W. with much lightning.	4	8 : 29
s N. and E., haze all over.	few ci and s N.W. low.	h th stm with m lg passing obsy from W.	5	9 : 29
s S., haze.	few ci and s N.W.	overcast heavily to eastward.	6	10 : 29
s S., haze, faint.	few ci and s all round low.	¼ overcast.	7	11 : 29
29th February.	1st March.	2nd March.		
¾ overcast, ci and ci-s.	s on hor low.	overcast.	8	12 : 29
¾ overcast, ci and ci-s.	s on hor low.	overcast.	9	13 : 29
¾ overcast, ci and ci-s.	s on hor low.	overcast.	10	14 : 29
ci-s low from N. to E., few ci zen.	s on hor low.	overcast.	11	15 : 29
clear.	clear.	overcast.	12	16 : 29
clear.	clear.	overcast.	13	17 : 29
clear, haze over plains.	haze over plains.	overcast.	14	18 : 29
clear, haze over plains.	haze over plains.	¾ overcast, ci-cu, ci, and ci-s.	15	19 : 29
haze.	light ci all over.	¾ overcast, ci-cu, ci, and ci-s.	16	20 : 29
ci-s over plains, haze.	light ci all over.	¾ overcast, ci-cu, ci, and ci-s.	17	21 : 29
s over plains.	ci round hor.	¾ overcast, cu, ci-cu, and ci,	18	22 : 29
s over plains.	ci round hor.	¾ overcast, cu, ci-cu, and ci.	19	23 : 29
s and ci-s all over.	ci-s N. to W., few light ci zen.	cu, ci-cu, and ci-s round hor.	20	0 : 29
s and ci-s all over.	ci-s and s on hor, light ci zen.	cu over snowy ra, ci scattered over sky.	21	1 : 29
ci and ci-s all over.	overcast, ci and ci-s.	cu over snowy range, ci scattered.	22	2 : 29
ci-s all over.	overcast, ci, ci-s, and ci-cu.	cu over snowy range, ci scattered.	23	3 : 29
zen clear, ci-s low.	overcast, ci, ci-s, and ci-cu.	ci, s, and cu round hor, haze.	0	4 : 29
zen clear, ci-s low.	overcast, ci, ci-s, and ci-cu.	few ci and ci-s on hor, haze.	1	5 : 29
ci-s round hor, few light ci zen.	zen clear, s on hor.	ci and ci-s on hor, haze.	2	6 : 29
ci-s all round.	overcast.	s round hor, haze.	3	7 : 29
ci zen, s round hor.	overcast.	zen clear, s on hor.	4	8 : 29
overcast.	¾ overcast, light ci and haze.	s on hor.	5	9 : 29
¼ overcast, large halo round moon.	¾ overcast.	s on hor.	6	10 : 29
s on hor.	overcast.	s on hor.	7	11 : 29
7th March.	8th March.	9th March.		
clear.	overcast.	light ci all over.	8	12 : 29
clear.	overcast.	s on hor, ci zen.	9	13 : 29
clear.	overcast.	s on hor.	10	14 : 29
clear.	overcast.	s on hor.	11	15 : 29
clear.	¾ overcast.	halo round moon, s on hor.	12	16 : 29
clear.	¾ overcast.	s on hor.	13	17 : 29
clear.	¾ overcast, ci and ci-s.	s on hor, ci zen.	14	18 : 29
few light ci N.W., haze.	overcast, ci and ci-s.	s on hor, ci zen.	15	19 : 29
few light ci N.W., haze.	¾ overcast.	ci-s on hor.	16	20 : 29
ci zen and on hor W. and N.W.	¾ overcast, ci and ci-s.	one cu E., ci & ci-s in various directions.	17	21 : 29
light ci all over.	s round hor, few light ci.	ci all over, few cu E. and S.	18	22 : 29
light ci all over.	cu, ci, and s on hor.	ci all over, ci-s and cu round hor.	19	23 : 29
¾ overcast, ci.	cu-s, ci, and s on hor.	overcast, light ci.	20	0 : 29
zen clear, ci-s on hor.	cu-s, ci, and s on hor.	overcast, light ci.	21	1 : 29
ci zen, ci-s on hor.	cu-s, ci, and s on hor.	cu and s round hor, ci zen.	22	2 : 29
ci and ci-s.	cu and ci-s on hor.	overcast.	23	3 : 29
¾ overcast, ci and ci-s.	cu-s and ci-s on hor.	overcast.	0	4 : 29
¾ overcast, s and ci-s.	cu-s and ci-s on hor.	overcast.	1	5 : 29
¾ overcast, s and ci-cu.	s and ci-s on hor.	overcast.	2	6 : 29
s N.W. S. and E., zen clear.	s on hor W.	overcast.	3	7 : 29
s N.W. S. and S.E., zen clear.	few s ou hor.	zen clear, overcast towards hor.	4	8 : 29
overcast.	clear.	¾ overcast, soft haze zen.	5	9 : 29
overcast.	clear.	overcast.	6	10 : 29
overcast.	one s N.	overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		11th March.	12th March.	13th March.
h	h m			
8	12 : 29	raining.	raining.	overcast round hor, zen clear.
9	13 : 29	overcast.	overcast, lightning on hor N. to N.W.	overcast round hor, zen clear.
10	14 : 29	overcast.	overcast.	overcast round hor.
11	15 : 29	overcast.	$\frac{1}{2}$ overcast, moonlight.	overcast round hor.
12	16 : 29	overcast.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
13	17 : 29	overcast.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, ci and ci-s.
14	18 : 29	raining.	$\frac{3}{4}$ overcast.	cu-s low.
15	19 : 29	raining.	overcast.	cu, cu-s, and ci.
16	20 : 29	overcast.	overcast.	cu, cu-s, and ci all over.
17	21 : 29	overcast.	overcast.	ci and ci-s, cu and cu-s all over.
18	22 : 29	raining.	overcast.	cu, cu-s, ci, and ci-s all over.
19	23 : 29	overcast.	overcast.	cu with few ci all over.
20	0 : 29	raining.	overcast.	overcast.
21	1 : 29	raining.	overcast.	overcast.
22	2 : 29	overcast.	overcast.	overcast.
23	3 : 29	$\frac{1}{2}$ overcast.	overcast.	overcast.
0	4 : 29	$\frac{1}{2}$ overcast.	raining.	overcast.
1	5 : 29	$\frac{1}{2}$ overcast.	observatory in clouds, thunder and lg.	overcast.
2	6 : 29	overcast.	overcast.	overcast.
3	7 : 29	heavily overcast, much lightning W.	overcast, commencing to rain.	overcast.
4	8 : 29	overcast, lightning S.W.	heavily ovt, occasional th with much lg.	$\frac{3}{4}$ overcast.
5	9 : 29	ovt, much lg on hor from N.W. to S.W.	heavily overcast.	$\frac{3}{4}$ overcast.
6	10 : 29	ovt, constant lg on hor N.W. to S.W.	heavily overcast.	cu-s W.
7	11 : 29	overcast, constant lightning all round.	overcast round hor, zen clear.	s on hor.
		18th March.	19th March.	20th March.
8	12 : 29	clear.	s on hor W.	$\frac{1}{2}$ overcast, lightning on hor W. to S.
9	13 : 29	clear.	s on hor W.	overcast.
10	14 : 29	clear.	ci-s near hor low.	overcast.
11	15 : 29	clear.	ci-s all round, near hor.	overcast.
12	16 : 29	clear.	s round hor.	s round hor, lightning N.W.
13	17 : 29	s on hor, zen clear.	overcast, s and ci-s.	$\frac{1}{2}$ overcast.
14	18 : 29	few ci N.W., s S., haze.	overcast, s.	overcast.
15	19 : 29	ci N.W. and S., haze.	overcast, ci and ci-s.	overcast, storm W. with lightning.
16	20 : 29	haze over plains.	overcast, ci and ci-s.	raining.
17	21 : 29	haze over plains.	overcast, ci and ci-s.	raining lightly.
18	22 : 29	few ci, zen.	overcast, ci and ci-s.	overcast.
19	23 : 29	ci zen, few ci-s on hor.	overcast, ci and ci-s.	overcast.
20	0 : 29	cu and ci-s towards hor.	overcast, ci and ci-s.	raining.
21	1 : 29	cu and ci-s near hor.	overcast, ci and ci-s.	raining.
22	2 : 29	cu and ci-s on hor.	$\frac{1}{2}$ overcast, ci and ci-s, few detached cu.	observatory in fog.
23	3 : 29	cu and ci-s on hor.	$\frac{1}{2}$ overcast, ci and ci-s, and detached cu.	observatory in mist.
0	4 : 29	few cu and s on hor.	overcast, ci, ci-s, and cu.	overcast, clouds in valleys.
1	5 : 29	ci-s W. to N. ci S.E.	overcast.	raining.
2	6 : 29	ci-s round hor.	observatory in clouds.	raining.
3	7 : 29	ci-s on hor W.	overcast.	raining.
4	8 : 29	s on hor W.	overcast, lightning S.	raining.
5	9 : 29	s on hor W.	$\frac{3}{4}$ overcast, lightning S.	$\frac{3}{4}$ overcast.
6	10 : 29	s on hor W.	$\frac{3}{4}$ overcast, lightning S. and N.W.	s round hor, zen clear.
7	11 : 29	haze over plains.	$\frac{1}{2}$ overcast.	few s on hor.
		25th March.	26th March.	[27th March.
8	12 : 29	clear.	clear.	overcast.
9	13 : 29	clear.	clear.	overcast.
10	14 : 29	clear.	clear.	overcast.
11	15 : 29	clear.	clear.	overcast.
12	16 : 29	clear.	clear.	overcast.
13	17 : 29	clear.	s N.W., haze.	overcast.
14	18 : 29	clear.	ci N.W., s and haze over plains.	overcast.
15	19 : 29	clear.	ci N., haze.	overcast.
16	20 : 29	few very small cu over snowy range.	haze over plains.	overcast.
17	21 : 29	cu over snowy range.	ci-s W.	overcast.
18	22 : 29	cu over snowy range.	ci-s W., low.	overcast.
19	23 : 29	cu N. and E. on hor, ci-s and haze S.W.	ci-s and ci W.	overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
14th March.	15th March.	16th March.		
s round hor, zen clear.	zen clear, ci-s low all round.	ci-s low.	8	12 : 29
s round hor.	ci-s round hor E. S. and W.	$\frac{1}{2}$ overcast.	9	13 : 29
s round hor.	ci-s round hor E. S. and W.	$\frac{1}{2}$ overcast.	10	14 : 29
overcast to N.	ci-s all round near hor.	$\frac{1}{2}$ overcast.	11	15 : 29
s on hor.	s round hor.	s and ci-s all round low.	12	16 : 29
overcast on hor N.E.	s round hor.	s and ci-s all round low.	13	17 : 29
s on hor E. and W., haze.	overcast, ci, ci-cu, and ci-s.	ci and ci-s all over.	14	18 : 29
ci-s on hor N.E., s W.	overcast.	$\frac{1}{2}$ overcast.	15	19 : 29
ci-s on hor N. to E., s. W.	ci and ci-s all over.	overcast.	16	20 : 29
ci-s and detached cu on hor, s W.	ci and ci-s all over.	overcast.	17	21 : 29
detached cu low.	overcast, ci and ci-s.	overcast.	18	22 : 29
cu in various directions.	light ci all over.	overcast.	19	23 : 29
cu and ci-cu in various directions.	ci zen, detached cu and ci-s low.	$\frac{1}{2}$ overcast.	20	0 : 29
$\frac{1}{2}$ overcast, cu and ci-cu.	overcast.	$\frac{1}{2}$ overcast, heavily to E.	21	1 : 29
$\frac{1}{2}$ overcast, cu and ci-cu.	overcast.	thunder storm N.E to S.E.	22	2 : 29
cu and ci-cu, $\frac{1}{2}$ overcast.	overcast.	thunder storm, hail.	23	3 : 29
detached cu in various directions.	$\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast.	0	4 : 29
$\frac{1}{2}$ overcast.	overcast.	$\frac{1}{2}$ overcast.	1	5 : 29
$\frac{1}{2}$ overcast.	overcast, cu and ci-cu and s.	ci, ci-s, and cu-s rd hor, h cu-s ov sn ra.	2	6 : 29
$\frac{1}{2}$ overcast.	s round hor.	ci-s rd hor E. W. and S., h cu-s ov sn ra.	3	7 : 29
ci-s on hor.	s round hor.	s N., zen clear.	4	8 : 29
starlight, clear.	s round hor.	s round hor.	5	9 : 29
clear.	$\frac{1}{2}$ overcast.	few s on hor.	6	10 : 29
clear.	$\frac{1}{2}$ overcast.	clear.	7	11 : 29
21st March.	22nd March.	23rd March.		
s on hor N.E.	s W., lightning, ci-cu S. low.	s on hor.	8	12 : 29
clear.	$\frac{1}{2}$ overcast, lightning W.	ci-s on hor, haze.	9	13 : 29
clear.	$\frac{1}{2}$ overcast.	ci-s on hor, haze.	10	14 : 29
clear.	$\frac{1}{2}$ overcast, lightning W.	ci-s and s, haze.	11	15 : 29
few ci-s S. and E.	$\frac{1}{2}$ overcast.	s low, few ci zen.	12	16 : 29
clear.	overcast.	$\frac{1}{2}$ overcast.	13	17 : 29
clear.	cu-s and ci all over.	overcast.	14	18 : 29
few light ci S.E.	cu and cu-s scattered round hor.	overcast.	15	19 : 29
few light ci S.E.	s round hor, cu S.E.	overcast, ci-s.	16	20 : 29
few light ci.	cu and s round hor.	overcast, ci-s.	17	21 : 29
few detached cu.	cu N. and E., haze.	overcast, ci-s.	18	22 : 29
detached cu.	$\frac{1}{2}$ overcast, detached cu and s.	overcast, cu and ci-s.	19	23 : 29
detached cu all over.	$\frac{1}{2}$ overcast, detached cu and s.	overcast, cu and ci-s.	20	0 : 29
$\frac{1}{2}$ overcast, detached cu, heavy to N.	$\frac{1}{2}$ overcast, detached cu and s.	overcast, cu.	21	1 : 29
$\frac{1}{2}$ overcast, cu thick and heavy N.	overcast, cu and s.	overcast, heavy cu.	22	2 : 29
overcast, heavy cu.	overcast, cu and s.	overcast.	23	3 : 29
raining.	overcast, cu and cu-s.	overcast.	0	4 : 29
$\frac{1}{2}$ overcast, raining.	overcast, cu and cu-s.	overcast.	1	5 : 29
cu and s round hor, haze.	cu, s, and ci round hor.	overcast.	2	6 : 29
clear.	s on hor.	overcast.	3	7 : 29
s low N.	s N. and N.W.	few light ci-s on hor.	4	8 : 29
s low N.E.	s on hor W. to N.	few light ci-s on hor.	5	9 : 29
s W., lightning.	s round hor.	few ci-s on hor.	6	10 : 29
s W.	s on hor.	few ci-s on hor.	7	11 : 29
28th March.	29th March.	30th March.		
ci-s on hor, zen clear.	ci-s on hor W.	overcast.	8	12 : 29
ci-s on hor.	overcast to westward.	overcast.	9	13 : 29
ci-s on hor.	overcast.	overcast.	10	14 : 29
ci-s on hor.	lightly overcast.	overcast.	11	15 : 29
clear.	overcast.	overcast.	12	16 : 29
zen clear, haze on hor.	$\frac{1}{2}$ overcast.	overcast.	13	17 : 29
zen clear, haze on hor.	ci-s low, few ci zen.	$\frac{1}{2}$ overcast.	14	18 : 29
zen clear, haze on hor.	ci-s low, ci zen.	s ci, ci-s, and ci-cu round hor, ci zen.	15	19 : 29
haze.	ci zen, ci-s low.	$\frac{1}{2}$ overcast, ci-cu and ci-s.	16	20 : 29
haze.	ci and ci-s N.	overcast.	17	21 : 29
thick haze over plains.	overcast, ci.	overcast.	18	22 : 29
few detached cu N., haze.	overcast, cu, cu-s, ci-cu.	overcast.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		25th March—*cont.*	26th March—*cont.*	27th March—*cont.*
h	h m			
20	0 : 29	few detached cu E., s W.	ci-s N.W. W. and S.W.	overcast.
21	1 : 29	few detached cu N.E., s W.	ci-s N. W. and S.	overcast.
22	2 : 29	detached cu and s round hor.	$\frac{3}{4}$ overcast, ci and ci-cu.	overcast.
23	3 : 29	very light ci all over.	overcast, ci-s and ci-cu.	overcast.
0	4 : 29	light ci all over.	overcast.	overcast.
1	5 : 29	light ci all over.	overcast.	overcast.
2	6 : 29	overcast.	overcast.	overcast.
3	7 : 29	zen clear, ci low.	overcast.	raining lightly.
4	8 : 29	light ci all round low.	overcast.	raining.
5	9 : 29	light ci all round low.	ci-s on hor.	raining.
6	10 : 29	light ci round hor.	ci-s on hor.	overcast.
7	11 : 29	light ci on hor W.	overcast.	overcast.
		1st April.	2nd April.	3rd April.
8	12 : 29	overcast.	clear.	few clouds on hor.
9	13 : 29	overcast.	clear.	clear.
10	14 : 29	overcast.	clear.	clear.
11	15 : 29	overcast.	s on hor W.	clear.
12	16 : 29	overcast.	overcast and hazy.	s on hor W. low.
13	17 : 29	overcast.	$\frac{3}{4}$ overcast, hazy.	day-dawn, haze.
14	18 : 29	overcast, raining slightly.	few s low, haze.	s and haze over plains.
15	19 : 29	observatory in fog.	few s low, haze.	s over plains, haze.
16	20 : 29	raining.	few ci-s on hor S., haze.	haze over plains.
17	21 : 29	overcast.	ci-cu scattered S.E., haze.	ci and ci-s.
18	22 : 29	overcast.	cu in various directions.	zen clear, ci-s low.
19	23 : 29	overcast.	cu in various directions.	zen clear, ci-s low.
20	0 : 29	raining.	detached cu all round.	ci-s all round, zen clear.
21	1 : 29	overcast.	detached cu all round.	$\frac{3}{4}$ overcast, ci and ci-s.
22	2 : 29	overcast.	cu round hor.	$\frac{3}{4}$ overcast, ci, ci-s, and ci-cu.
23	3 : 29	$\frac{3}{4}$ overcast.	cu round hor.	$\frac{3}{4}$ overcast, ci, ci-s, and ci-cu.
0	4 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	cu round hor.	overcast, light ci and ci-s.
1	5 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	detached cu all over.	$\frac{3}{4}$ overcast, cu, ci, and ci-s.
2	6 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	cu and cu-s low.	$\frac{3}{4}$ overcast, cu, ci-s, and ci.
3	7 : 29	$\frac{3}{4}$ overcast, h cu and cu-s, storm to W.	cu and cu-s low.	$\frac{3}{4}$ overcast.
4	8 : 29	thunder storm with much lightning S.	cu-s on hor E.	overcast.
5	9 : 29	heavily overcast.	moonlight, clear.	overcast.
6	10 : 29	cloudy on hor.	clear.	$\frac{1}{4}$ overcast.
7	11 : 29	few s on hor.	clear.	$\frac{1}{4}$ overcast.
		8th April.	9th April.	10th April.
8	12 : 29	light ci-s scattered all over.	raining, much lightning.	overcast.
9	13 : 29	light ci-s scattered all over.	overcast, lightning W.	overcast.
10	14 : 29	overcast, ci-s.	overcast.	overcast.
11	15 : 29	overcast, ci-s.	raining.	overcast.
12	16 : 29	overcast, thick haze.	overcast.	overcast.
13	17 : 29	overcast, thick haze.	overcast.	overcast.
14	18 : 29	overcast, thick haze.	overcast.	raining.
15	19 : 29	overcast, thick haze.	overcast.	overcast.
16	20 : 29	overcast.	overcast.	overcast.
17	21 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast, ci and ci-s.
18	22 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast, ci and ci-s.
19	23 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast, ci and ci-s.
20	0 : 29	overcast.	overcast.	cu and s on hor, haze.
21	1 : 29	overcast.	overcast.	cu and s on hor, haze.
22	2 : 29	overcast.	overcast.	overcast, light ci, haze.
23	3 : 29	overcast.	overcast.	overcast, ci and ci-s, haze.
0	4 : 29	overcast, haze.	$\frac{3}{4}$ overcast.	overcast, ci and ci-s, haze.
1	5 : 29	overcast, haze.	$\frac{3}{4}$ overcast.	overcast, ci and ci-s, haze.
2	6 : 29	overcast, haze.	thick haze round hor.	partially overcast, haze.
3	7 : 29	heavily overcast, lightning W.	haze.	$\frac{3}{4}$ overcast, haze.
4	8 : 29	heavily overcast, lightning W.	thick haze, lightning W.	hazy.
5	9 : 29	thunder storm with rain.	overcast.	hazy, s W.
6	10 : 29	constant thunder and lightning.	heavily overcast, raining.	s N., hazy.
7	11 : 29	constant thunder and lightning.	raining.	s N., hazy.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
28th March—*cont.*	29th March—*cont.*	30th March—*cont.*		
few cu N., haze.	overcast.	overcast and hazy.	20	0 : 29
cu detached N., ci-s W. to S., haze.	$\frac{8}{8}$ overcast, s and ci-s.	overcast and hazy.	21	1 : 29
cu N., ci and ci-s W. to S.	s round hor, very light ci zen.	overcast and hazy.	22	2 : 29
few ci, haze.	overcast, light ci, s on hor.	overcast and hazy.	23	3 : 29
ci-s N., zen clear.	overcast, light ci and ci-s.	overcast and hazy.	0	4 : 29
ci and ci-s low.	overcast, light ci and ci-s.	overcast and hazy.	1	5 : 29
ci-s and haze round hor, few ci zen.	overcast.	overcast and hazy.	2	6 : 29
$\frac{8}{8}$ overcast, ci-s with haze.	$\frac{8}{8}$ overcast.	overcast and hazy.	3	7 : 29
s round hor.	overcast with light ci.	overcast and hazy.	4	8 : 29
s round hor.	overcast with light ci.	overcast and hazy.	5	9 : 29
s rd hor, l ci zen, large halo rd moon.	overcast, ci-cu.	overcast and hazy.	6	10 : 29
s on hor.	overcast, ci-cu.	light rain.	7	11 : 29
4th April.	5th April.	6th April.		
$\frac{8}{8}$ overcast.	Good Friday.	light ci all over.	8	12 : 29
$\frac{8}{8}$ overcast, scattered ci.		light ci all over.	9	13 : 29
$\frac{8}{8}$ overcast, scattered ci.	No observations.	ci-s round hor.	10	14 : 29
cu-s over snowy range.		ci-s round hor.	11	15 : 29
clear.		ci-s round hor.	12	16 : 29
few clouds over snowy range.		overcast.	13	17 : 29
clear.		$\frac{8}{8}$ overcast, ci and ci-s.	14	18 : 29
clear.		overcast.	15	19 : 29
clear.		overcast.	16	20 : 29
cu over snowy range, haze.		overcast.	17	21 : 29
cu N. and N.E., haze.		$\frac{8}{8}$ overcast, ci and ci-s.	18	22 : 29
cu over snowy range, haze.		overcast.	19	23 : 29
cu-s & detd cu from N.W. to S.E. low.		overcast.	20	0 : 29
cu-s & detd cu from N.W. to S.E. low.		overcast.	21	1 : 29
cu-s and detd cu from N.W. to S.E.		$\frac{8}{8}$ overcast, cu and ci-s.	22	2 : 29
cu-s and detd cu low over snowy range.		$\frac{8}{8}$ overcast, s and ci-s.	23	3 : 29
s and cu over snowy range.		$\frac{8}{8}$ overcast, s, ci-s, and ci-cu.	0	4 : 29
cu and s over snowy range.		$\frac{8}{8}$ overcast.	1	5 : 29
cu over snowy range.		overcast.	2	6 : 29
clear.		light rain.	3	7 : 29
clear.		$\frac{8}{8}$ overcast.	4	8 : 29
clear.		$\frac{8}{8}$ overcast.	5	9 : 29
clear.		s on hor, ci zen.	6	10 : 29
clear.		clear, haze on hor S. and W.	7	11 : 29
11th April.	12th April.	13th April.		
haze.	haze over plains.	clear.	8	12 : 29
$\frac{8}{8}$ overcast.	haze over plains.	clear.	9	13 : 29
overcast, lightning N.W., distant th.	haze over plains.	clear.	10	14 : 29
heavy thunder storm with contd lg.	clear.	clear.	11	15 : 29
heavy thunder storm with lightning.	haze.	s on hor N.	12	16 : 29
overcast.	haze.	s and ci-s low.	13	17 : 29
ci-cu round hor, ci zen.	light ci all over.	$\frac{8}{8}$ overcast, ci-cu and ci-s.	14	18 : 29
cu on hor N., ci zen.	light ci and ci-s all over.	$\frac{8}{8}$ overcast, ci-s.	15	19 : 29
cu on hor N., ci zen.	light ci and ci-s all over.	$\frac{8}{8}$ overcast, ci and ci-s.	16	20 : 29
cu on hor N., ci zen.	light ci and ci-s all over.	overcast.	17	21 : 29
few ci E., haze over plains.	light ci and ci-s all over.	overcast.	18	22 : 29
few ci E. and N., haze over plains.	light ci and ci-s all over.	$\frac{8}{8}$ overcast, cu and cu-s.	19	23 : 29
few ci and haze round hor.	light ci and ci-s all over.	cu on hor E., ci-s N.W., ci zen.	20	0 : 29
zen clear, cu and ci-s all round, haze.	$\frac{8}{8}$ overcast, ci and ci-s.	detached cu.	21	1 : 29
cu, ci-cu, and haze all round.	$\frac{8}{8}$ overcast, ci and ci-s.	detached cu, few ci.	22	2 : 29
cu, ci-cu, and haze round hor.	$\frac{8}{8}$ overcast, ci and ci-s.	ci all over, haze.	23	3 : 29
cu on hor, haze.	$\frac{8}{8}$ overcast, ci-s.	few ci low.	0	4 : 29
cu on hor, haze.	ci-s low, haze.	few low ci.	1	5 : 29
cu on hor N., haze.	ci-s on hor, haze.	ci and ci-s on hor, haze.	2	6 : 29
cu on hor N., haze.	ci-s W. low.	ci-s and haze on hor W.	3	7 : 29
ci-s on hor N. and E., haze.	ci-s W. low.	few s on hor.	4	8 : 29
ci-s on hor, haze.	ci-s W. low.	clear.	5	9 : 29
haze.	ci-s W. low.	clear.	6	10 : 29
haze.	ci-s W. low.	clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		15th April.	16th April.	17th April.
h	h m			
8	12 : 29	clear.	clear.	haze on hor.
9	13 : 29	clear.	clear.	haze on hor.
10	14 : 29	clear.	clear.	haze on hor.
11	15 : 29	clear.	clear.	haze on hor.
12	16 : 29	clear.	few s N.W., haze.	½ overcast, cu, haze.
13	17 : 29	haze over plains.	light ci all over.	cu and haze low.
14	18 : 29	haze over plains.	ci and ci-s round hor.	cu and haze low.
15	19 : 29	haze over plains.	⅝ overcast, ci and ci-s.	cu and haze low.
16	20 : 29	haze over plains.	overcast, ci and ci-s.	few detached cu, haze.
17	21 : 29	haze over plains.	overcast, ci and ci-s.	detd cu in var dirns, haze.
18	22 : 29	haze over plains.	light ci and ci-s all over.	cu round hor, haze.
19	23 : 29	haze over plains.	light ci and ci-s all over.	½ overcast, cu haze.
20	0 : 29	haze over plains.	overcast, haze.	½ overcast, cu, haze.
21	1 : 29	haze over plains.	overcast, haze.	⅝ overcast, cu, haze.
22	2 : 29	haze over plains.	overcast, haze.	⅝ overcast, cu, haze.
23	3 : 29	one small cu W., haze over plains.	overcast, haze.	⅝ overcast, cu, haze.
0	4 : 29	haze.	overcast, haze.	cu and cu-s low, haze.
1	5 : 29	haze.	½ overcast, haze.	cu and cu-s low, haze.
2	6 : 29	haze.	heavily overcast, lightning N., haze.	cu N.E. low, haze.
3	7 : 29	haze.	overcast round hor, lightning W.	haze round hor.
4	8 : 29	haze.	overcast round hor, lightning.	clear.
5	9 : 29	haze.	overcast round hor.	clear.
6	10 : 29	haze.	overcast round hor.	clear.
7	11 : 29	haze.	haze round hor.	clear.
		22nd April.	23rd April.	24th April.
8	12 : 29	clear.	clear.	s on hor N.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	haze.
13	17 : 29	zen clear, haze on hor.	ci-s on hor.	few ci N., haze.
14	18 : 29	zen clear, haze on hor.	haze, few ci.	few light ci N., haze.
15	19 : 29	zen clear, haze on hor.	few ci, ci-s on hor, haze.	haze.
16	20 : 29	ci-s over snowy range, haze.	few ci zen, haze.	haze.
17	21 : 29	ci-s over snowy range, haze.	ci zen, haze.	haze.
18	22 : 29	ci-s and cu low, haze.	ci and ci-s, haze.	haze.
19	23 : 29	few ci-s and cu on hor, haze.	ci and ci-s, haze.	haze.
20	0 : 29	few cu on hor, haze.	cu and ci-s N.E. and S.E. low, haze.	haze.
21	1 : 29	few cu on hor, ci zen.	cu and ci-s N.E. and E., haze.	few detached cu, haze.
22	2 : 29	cu on hor.	cu and ci-s over snowy range.	cu and ci W., haze.
23	3 : 29	cu and s on hor.	cu over snowy range.	cu and ci on hor from W. to N.
0	4 : 29	cu and s on hor, ci zen.	cu over snowy range.	ci, cu N.W., haze.
1	5 : 29	cu and s on hor, ci zen.	cu over snowy range.	cu and ci N.W., haze.
2	6 : 29	zen clear, cu on hor.	cu N., ci zen, haze.	ci-s N.W., haze.
3	7 : 29	s and haze on hor.	cu W., ci zen, haze.	ci-s N.W., haze.
4	8 : 29	clear.	haze over plains.	haze.
5	9 : 29	clear.	haze over plains.	haze.
6	10 : 29	clear.	ci-s W., halo round moon, haze.	haze.
7	11 : 29	clear.	ci-s W., haze.	haze.
		29th April.	30th April.	1st May.
8	12 : 29	clear.	haze.	overcast.
9	13 : 29	clear.	haze.	⅝ overcast, cu and cu-s.
10	14 : 29	clear.	s round hor.	⅝ overcast, cu and s.
11	15 : 29	clear.	s round hor.	⅝ overcast, lightning N.
12	16 : 29	⅝ overcast, ci, ci-s, and s.	⅝ overcast, cu and s.	⅝ overcast, lightning W.
13	17 : 29	⅝ overcast, ci, ci-s, and s.	⅝ overcast, cu and s, haze over plains.	overcast.
14	18 : 29	overcast.	overcast, cu and s.	overcast.
15	19 : 29	⅝ overcast.	overcast, cu and s.	overcast, thunder storm all round.
16	20 : 29	⅝ overcast, cu.	overcast.	overcast.
17	21 : 29	overcast.	overcast.	overcast.
18	22 : 29	overcast.	overcast.	raining.
19	23 : 29	overcast.	¾ overcast, cu and cu-s.	raining.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday	Göttingen.	Simla.
18th April.	19th April.	20th April.	h	h m
haze.	clear.	clear.	8	12 : 29
haze.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
haze on hor.	clear.	clear.	12	16 : 29
ci-s low all round.	clear.	clear.	13	17 : 29
ci-s on hor, few ci zen.	haze.	haze.	14	18 : 29
ci-s on hor, few ci zen, hazy.	haze.	haze.	15	19 : 29
light ci all over, haze on hor.	haze.	haze.	16	20 : 29
ci and ci-s all round low, haze.	haze.	haze.	17	21 : 29
light ci all over, haze.	haze.	haze.	18	22 : 29
light ci zen, ci-s and haze round hor.	haze, cu-s low E.	haze.	19	23 : 29
overcast, ci and ci-s.	cu over snowy range.	haze.	20	0 : 29
overcast, ci and ci-s.	cu over snowy range.	haze.	21	1 : 29
overcast, ci and ci-s.	cu over snowy range.	haze.	22	2 : 29
few ci and cu on hor, haze.	cu over snowy range.	haze.	23	3 : 29
cu N., haze.	cu over snowy range.	haze.	0	4 : 29
cu N., haze.	cu over snowy range, haze.	haze.	1	5 : 29
haze over plains.	s round hor, haze.	haze.	2	6 : 29
haze over plains.	s and haze round hor.	haze.	3	7 : 29
clear.	haze on hor.	haze.	4	8 : 29
clear.	haze on hor.	haze.	5	9 : 29
clear.	haze on hor.	haze.	6	10 : 29
clear.	haze on hor.	haze.	7	11 : 29
25th April.	26th April.	27th April.		
haze on hor.	one s N.W.	haze.	8	12 : 29
haze on hor.	haze.	haze.	9	13 : 29
haze on hor.	s on hor E., haze.	haze.	10	14 : 29
haze on hor.	one s on hor, haze.	haze.	11	15 : 29
haze on hor.	ci-s on hor N., haze.	haze.	12	16 : 29
ci-s and haze round hor.	ci-s on hor, haze.	haze.	13	17 : 29
ci-s, ci, and haze on hor.	ci-s on hor, haze.	haze.	14	18 : 29
ci-s on hor, haze.	thick haze on hor.	haze.	15	19 : 29
ci-s on hor, haze.	haze on hor.	haze.	16	20 : 29
ci-s on hor, haze.	ci-cu E., haze on hor.	haze, cu S.E. low.	17	21 : 29
ci-s on hor, ci zen, haze.	⅜ overcast, cu, haze on hor.	cu low, haze.	18	22 : 29
cu and ci-s on hor, ci zen, haze.	⅜ overcast, cu, haze on hor.	cu low, haze.	19	23 : 29
ci-s and cu on hor, ci zen, haze.	overcast, cu, haze.	scattered cu, haze.	20	0 : 29
⅝ overcast, ci-s, cu, and ci, haze.	overcast, cu and s, haze.	⅝ overcast, cu haze.	21	1 : 29
⅝ overcast, cu, haze.	overcast, cu and s, haze.	⅝ overcast, cu, haze.	22	2 : 29
detached cu all over.	overcast, heavy cu.	⅝ overcast, cu, haze.	23	3 : 29
⅝ overcast, cu and s.	⅝ overcast, heavy cu.	overcast.	0	4 : 29
⅝ overcast, cu and s, thunder N.	⅝ overcast, cu and s.	overcast.	1	5 : 29
thunder storm from W., with lg and hl.	overcast, cu and s.	⅝ overcast, heavy cu, thick haze.	2	6 : 29
lightning on hor, overcast.	overcast, halo round moon.	overcast.	3	7 : 29
overcast, halo round moon.	⅝ overcast, light ci, haze.	overcast.	4	8 : 29
ci-s and s on hor, lightning E. by S.	haze round hor.	overcast.	5	9 : 29
ci-s on hor.	haze round hor.	overcast, halo round moon.	6	10 : 29
one s N.W.	haze round hor.	overcast, thick haze.	7	11 : 29
2nd May.	3rd May.	4th May.		
clear moonlight.	overcast.	overcast.	8	12 : 29
clear.	overcast.	ci all over.	9	13 : 29
clear.	overcast.	ci all over.	10	14 : 29
clear.	overcast	overcast.	11	15 : 29
clear.	raining, thunder and lightning.	overcast.	12	16 : 29
haze round hor.	⅜ overcast.	ci-s, ci, and cu.	13	17 : 29
haze.	⅝ overcast, ci-s and cu-s.	overcast.	14	18 : 29
haze.	s and haze on hor.	overcast, ci and ci-s.	15	19 : 29
s and haze over plains.	haze.	overcast, ci and ci-s.	16	20 : 29
s and haze over plains.	haze.	overcast, ci-s and ci-cu.	17	21 : 29
s and haze over plains, cu E.	cu over snowy range, haze.	overcast, ci-s and ci-cu.	18	22 : 29
few cu and ci, haze.	detached cu on hor, haze.	overcast, ci, cu, and ci-s.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		29th April—*cont.*	30th April—*cont.*	1st May—*cont.*
h	h m			
20	0 : 29	overcast.	heavy cu all over.	raining.
21	1 : 29	overcast.	overcast.	overcast.
22	2 : 29	overcast.	overcast.	overcast.
23	3 : 29	overcast.	overcast.	overcast.
0	4 : 29	$\frac{8}{8}$ overcast, cu and cu-s.	overcast.	overcast.
1	5 : 29	$\frac{8}{8}$ overcast, ch and cu-s.	overcast.	light ci all over.
2	6 : 29	overcast.	$\frac{8}{8}$ overcast, cu and cu-s.	ci zen, s round hor.
3	7 : 29	$\frac{8}{8}$ overcast, moonlight.	overcast.	ci zen, s round hor.
4	8 : 29	$\frac{8}{8}$ overcast.	overcast.	ci zen, s round hor.
5	9 : 29	few clouds E.	overcast.	ci zen, s round hor.
6	10 : 29	haze.	overcast.	ci zen, s round hor.
7	11 : 29	haze.	$\frac{8}{8}$ overcast, moonlight.	ci zen, s round hor.
		6th May.	7th May.	8th May.
8	12 : 29	clear.	haze over plains.	haze over plains.
9	13 : 29	clear.	haze over plains.	haze over plains.
10	14 : 29	clear.	haze over plains.	haze over plains.
11	15 : 29	clear.	haze over plains.	haze over plains.
12	16 : 29	day-dawn, haze.	haze over plains.	haze over plains.
13	17 : 29	haze.	haze over plains.	haze round hor.
14	18 : 29	haze.	haze over plains.	haze on hor.
15	19 : 29	haze.	haze over plains.	haze on hor.
16	20 : 29	haze.	haze.	haze on hor.
17	21 : 29	haze.	haze.	haze on hor.
18	22 : 29	haze, cu N. and E. on hor.	haze.	haze on hor.
19	23 : 29	detached cu on hor, haze.	haze.	cu and haze on hor.
20	0 : 29	detached cu low.	detached cu on hor N. and N.W., haze.	few detached cu.
21	1 : 29	detached cu low.	detached cu over snowy range, haze.	cu over snowy range, ci zen.
22	2 : 29	cu-s and cu on hor.	cu over snowy range, haze.	cu over snowy range.
23	3 : 29	cu and cu-s on hor.	cu over snowy range, haze.	detached cu in various directions.
0	4 : 29	cu over snowy range, haze.	cu-s over snowy range, haze.	detached cu in various directions.
1	5 : 29	cu over snowy range, haze.	cu-s over snowy range, haze.	detached cu in various directions.
2	6 : 29	haze.	haze.	$\frac{4}{8}$ overcast, detached cu and cu-s.
3	7 : 29	haze over plains.	haze.	$\frac{5}{8}$ overcast, cu and cu-s.
4	8 : 29	haze over plains.	clear.	s N. and W. on hor.
5	9 : 29	haze over plains.	clear.	$\frac{4}{8}$ overcast.
6	10 : 29	haze over plains.	clear.	$\frac{3}{8}$ overcast.
7	11 : 29	haze over plains.	clear.	$\frac{3}{8}$ overcast.
		13th May.	14th May.	15th May.
8	12 : 29	one s N.W.	hazy.	clear.
9	13 : 29	s N.W.	hazy.	clear.
10	14 : 29	s N.W.	hazy.	clear.
11	15 : 29	s N.W.	hazy.	clear.
12	16 : 29	s and ci from N.E. N. to N.W.	haze over plains.	ci on hor.
13	17 : 29	ci-s and ci from N.E. N. to N.W.	haze over plains.	ci and haze on hor.
14	18 : 29	ci-s from N.E. N. to N.W.	haze over plains.	ci and haze on hor.
15	19 : 29	ci-s from N.E. N. to N.W.	haze over plains.	ci and haze on hor.
16	20 : 29	ci-s low, haze.	ci-s on hor N.W. and W., haze.	ci-s N. low.
17	21 : 29	ci-s low, haze.	ci-s on hor, haze.	haze over plains.
18	22 : 29	few ci low, haze.	ci-s on hor, haze.	haze over plains.
19	23 : 29	few ci low, haze.	ci-s on hor, haze.	haze over plains.
20	0 : 29	cu and ci-s on hor.	cu detached and ci-s on hor, haze.	haze over plains.
21	1 : 29	cu and ci-s on hor.	cu detached and ci-s on hor, haze.	thick haze.
22	2 : 29	cu and ci-s on hor.	cu detached and ci-s on hor, haze.	thick haze.
23	3 : 29	cu and ci-s on hor.	cu detached and ci-s on hor, haze.	thick haze.
0	4 : 29	cu and s on hor.	cu and ci-s W. and N., haze.	thick haze.
1	5 : 29	cu and s on hor.	ci-s and cu scattered, haze.	thick haze.
2	6 : 29	cu and s on hor.	few ci-s N.W.	thick haze low, zen clear.
3	7 : 29	s N.	ci-s low N.W.	thick haze low, zen clear.
4	8 : 29	haze on hor.	ci-s low N.W.	haze round hor.
5	9 : 29	haze on hor.	one s W.	haze round hor.
6	10 : 29	haze on hor.	one s W.	haze over plains.
7	11 : 29	haze on hor.	clear.	haze over plains.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
2nd May—*cont.*	3rd May—*cont.*	4th May—*cont.*	h	h m
cu and ci, haze.	detached cu on hor, haze.	$\frac{3}{8}$ overcast, ci, cu, and ci-s.	20	0 : 29
cu and cu-s on hor, haze.	detached cu, haze.	$\frac{4}{8}$ overcast, cu and s.	21	1 : 29
cu and cu-s on hor, haze.	detached cu and s, haze.	$\frac{5}{8}$ overcast, cu.	22	2 : 29
cu and cu-s low, haze.	cu and s round hor.	$\frac{5}{8}$ overcast, cu.	23	3 : 29
$\frac{4}{8}$ overcast, cu and cu-s.	cu and cu-s round hor.	$\frac{6}{8}$ overcast, cu.	0	4 : 29
$\frac{5}{8}$ overcast, cu and cu-s.	cu and cu-s round hor.	cu round hor E. N. N.W. haze.	1	5 : 29
ci-s on hor, light ci zen.	$\frac{3}{8}$ overcast, ci-s.	cu and s on hor N. to N.W., haze	2	6 : 29
s on hor.	overcast.	cu-s and s on hor N. to N.W., haze.	3	7 : 29
s and haze on hor.	overcast.	clear.	4	8 : 29
cu and s round hor, haze.	overcast.	clear.	5	9 : 29
cu on hor N., ci zen, haze.	overcast.	clear.	6	10 : 29
cu and ci-s round hor, ci zen.	overcast.	clear.	7	11 : 29
9th May.	10th May.	11th May.		
s on hor.	clear.	haze on hor.	8	12 : 29
s on hor, ci-cu zen.	clear.	haze on hor.	9	13 : 29
$\frac{3}{8}$ overcast, ci-cu.	clear.	haze on hor.	10	14 : 29
$\frac{5}{8}$ overcast, ci-cu.	clear.	haze on hor.	11	15 : 29
ci-cu N.E. and N., haze.	clear.	ci-s over snowy range, haze.	12	16 : 29
ci-cu N.E. and N., haze.	clear.	ci-s over snowy range, haze.	13	17 : 29
thick haze.	clear.	haze.	14	18 : 29
haze.	clear.	clear.	15	19 : 29
haze.	haze.	clear.	16	20 : 29
detached cu E., haze.	haze, s on hor N.W.	clear.	17	21 : 29
detached cu E., haze.	ci-cu N. to E., haze.	s W. low.	18	22 : 29
detached cu in various directions, haze.	detached cu N. to N.W., haze.	s W. to N. low.	19	23 : 29
scattered cu.	detached cu on hor, haze.	s W. to N., ci-cu N.E. low.	20	0 : 29
scattered cu.	detached cu on hor, haze.	ci-cu over snowy range, ci zen.	21	1 : 29
scattered cu.	detached cu on hor, haze.	cu over snowy range, ci zen.	22	2 : 29
scattered cu.	detached cu low, haze.	cu over snowy range, ci zen.	23	3 : 29
cu-s on hor from N. to E.	scattered cu, haze.	cu N., ci zen.	0	4 : 29
cu-s on hor from N. to E.	cu and s on hor, haze.	zen clear, ci-s on hor.	1	5 : 29
cu-s on hor from N. to E.	s on hor.	ci-s on hor W., haze.	2	6 : 29
cu-s on hor N. low, haze over plains.	s on hor, light ci zen.	ci-s and haze on hor.	3	7 : 29
haze over plains.	s on hor, N. to N.W.	clear.	4	8 : 29
haze over plains.	overcast, N.W. to E.	clear.	5	9 : 29
haze over plains.	$\frac{4}{8}$ overcast.	clear.	6	10 : 29
haze over plains.	$\frac{3}{8}$ overcast.	clear.	7	11 : 29
16th May.	17th May.	18th May.		
haze over plains.	haze.	clear.	8	12 : 29
haze over plains.	haze.	clear.	9	13 : 29
haze over plains.	ci-s N. haze.	$\frac{3}{8}$ overcast.	10	14 : 29
haze over plains.	haze.	overcast.	11	15 : 29
few ci N. to N.E., hazy.	haze, ci-s N.	overcast.	12	16 : 29
few ci N. to N.E., hazy.	ci-s round hor, haze.	overcast.	13	17 : 29
thick haze on hor.	ci zen, thick haze round hor.	heavily overcast, distant thunder.	14	18 : 29
haze on hor.	ci-s N., thick haze.	raining.	15	19 : 29
haze on hor.	ci-s E., thick haze.	overcast.	16	20 : 29
haze on hor.	detached cu, thick haze.	overcast.	17	21 : 29
haze on hor.	detached cu, thick haze.	overcast.	18	22 : 29
haze on hor.	detached cu, thick haze.	$\frac{8}{8}$ overcast, ci-cu, ci-s, and ci, haze.	19	23 : 29
few detached cu, haze on hor.	$\frac{4}{8}$ overcast, cu, cu-s, haze.	cu-s and ci-cu on hor, haze.	20	0 : 29
detached cu and haze.	raining.	cu and cu-s on hor, haze.	21	1 : 29
detached cu in various directions, haze.	raining.	cu-s and ci-s on hor, haze.	22	2 : 29
$\frac{3}{8}$ overcast, cu.	overcast.	cu-s and ci-s on hor, haze.	23	3 : 29
$\frac{5}{8}$ overcast, cu, haze.	overcast.	cu-s, few on hor, haze.	0	4 : 29
ci-cu round hor, haze.	overcast.	few cu, thick haze on hor.	1	5 : 29
thick haze on hor.	overcast.	thick haze.	2	6 : 29
thick haze on hor.	$\frac{3}{8}$ overcast, cu and s, thunder E.	thick haze.	3	7 : 29
thick haze on hor, lightning E.	clear.	thick haze over plains.	4	8 : 29
thick haze on hor, lightning E.	one ci low N.	haze over plains.	5	9 : 29
thick haze on hor, lightning E.	clear.	thick haze.	6	10 : 29
thick haze on hor.	clear.	thick haze.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	20th May.	21st May.	22nd May.
8	12 : 29	one s S.W.	s N., low.	haze on hor.
9	13 : 29	s N.E. and S.	clear.	haze on hor.
10	14 : 29	½ overcast.	clear.	s over snowy range, haze.
11	15 : 29	½ overcast.	s N.E.	s over snowy range, haze.
12	16 : 29	½ overcast.	overcast, cu and s.	⅔ overcast, cu haze.
13	17 : 29	½ overcast.	⅔ overcast, cu and s.	overcast round hor, thick haze.
14	18 : 29	½ overcast.	ci-cu and s, haze.	thick haze.
15	19 : 29	½ overcast, cu, ci-cu, and ci-s.	ci-cu and s, haze.	thick haze.
16	20 : 29	cu and s, low, haze.	ci-cu, haze.	thick haze.
17	21 : 29	½ overcast.	ci-cu, haze.	thick haze.
18	22 : 29	cu, ci, and s scattered.	detached cu and cu-s.	detached cu, haze.
19	23 : 29	cu and ci scattered.	detached cu and cu-s.	detached cu, haze.
20	0 : 29	½ overcast, cu and cu-s.	detached cu and cu-s.	detached cu, haze.
21	1 : 29	½ overcast.	detached cu.	detached cu and cu-s, haze.
22	2 : 29	heavy cu all over.	detached cu.	detached cu and cu-s, haze.
23	3 : 29	heavy cu all over, thunder to westward.	detached cu.	detached cu and cu-s, haze.
0	4 : 29	heavy cu all over, thunder to westward.	few detached cu, haze.	detached cu and cu-s, haze.
1	5 : 29	½ overcast, cu and s.	cu over sn range, detached cu zen, haze.	detached cu, haze.
2	6 : 29	½ overcast, cu, cu-s, and s.	ci-s round hor, cu zen, haze.	½ overcast.
3	7 : 29	½ overcast, cu, cu-s, and s.	detached cu zen, ci-s round hor, haze.	overcast, thunder storm westward.
4	8 : 29	clear.	clear.	haze, lightning round hor.
5	9 : 29	clear.	haze on hor.	thick haze.
6	10 : 29	clear.	haze on hor.	thick haze.
7	11 : 29	clear.	haze on hor.	thick haze.
		27th May.	28th May.	29th May.
8	12 : 29	⅔ overcast.	haze.	overcast.
9	13 : 29	overcast.	haze.	⅔ overcast, ci-cu and s, haze.
10	14 : 29	overcast.	haze.	s round hor, haze, lightning E.
11	15 : 29	overcast.	s N.E., haze.	⅔ overcast, ci-cu, ci-cu-s, and lg E.
12	16 : 29	overcast.	overcast, haze.	heavily overcast, thunder and lg E.
13	17 : 29	overcast.	overcast, haze.	overcast.
14	18 : 29	overcast.	overcast, haze.	overcast.
15	19 : 29	½ overcast.	overcast, haze.	overcast.
16	20 : 29	overcast.	⅔ overcast, haze.	overcast.
17	21 : 29	overcast.	⅔ overcast, haze.	overcast.
18	22 : 29	overcast.	⅔ overcast, haze.	overcast.
19	23 : 29	overcast.	overcast, haze.	⅔ overcast.
20	0 : 29	overcast.	overcast.	⅔ overcast.
21	1 : 29	overcast.	overcast.	⅔ overcast, thunder westward.
22	2 : 29	overcast.	overcast.	⅔ overcast, haze.
23	3 : 29	overcast.	overcast.	⅔ overcast, haze.
0	4 : 29	overcast.	overcast.	heavy cu all over.
1	5 : 29	overcast.	overcast.	overcast, cu and cu-s.
2	6 : 29	⅔ overcast, thick haze on hor.	overcast.	⅔ overcast, cu and cu-s.
3	7 : 29	thick haze on hor, few ci zen.	overcast.	⅔ overcast, lightning N.E.
4	8 : 29	light haze.	ci-s, few S.E., haze.	⅔ overcast, halo round moon.
5	9 : 29	light haze.	ci-s low, haze.	⅔ overcast.
6	10 : 29	haze.	⅔ overcast, ci-cu and ci-s, haze.	⅔ overcast, few ci and ci-cu zen.
7	11 : 29	haze.	overcast, haze.	few ci zen.
		3rd June.	4th June.	5th June.
8	12 : 29	overcast, thick haze.	overcast, thunder N.W.	overcast, haze.
9	13 : 29	overcast, thick haze.	overcast.	overcast, haze.
10	14 : 29	overcast, thick haze.	overcast.	overcast, haze.
11	15 : 29	overcast, thick haze.	overcast.	overcast, haze.
12	16 : 29	overcast.	overcast.	⅔ overcast, haze.
13	17 : 29	ovt, distant th, th E. and W., light rain.	thick haze round hor.	⅔ overcast, haze.
14	18 : 29	thunder E. and W., light rain.	thick haze round hor.	zen clear, ci and cu low, haze.
15	19 : 29	overcast.	ci S., thick haze on hor.	thick haze.
16	20 : 29	overcast, thick haze.	overcast, thick haze.	cu, few E., thick haze.
17	21 : 29	overcast round hor, haze.	cu and thick haze.	detached cu and ci, thick haze.
18	22 : 29	ci zen, thick haze.	cu and thick haze.	⅔ overcast, cu and ci, thick haze.
19	23 : 29	ci-cu, detached ci, haze.	cu and thick haze.	⅔ overcast, cu and ci, thick haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
23rd May.	24th May.	25th May.	h	h m
thick haze.	clear.	clear.	8	12 : 29
haze.	clear.	clear.	9	13 : 29
haze.	clear.	clear.	10	14 : 29
haze.	clear.	clear.	11	15 : 29
haze.	haze on hor.	s low N.E.	12	16 : 29
haze.	haze on hor.	s low N.E.	13	17 : 29
⅝ overcast, cu and s, and haze.	haze on hor.	haze.	14	18 : 29
⅝ overcast, cu, s, and haze.	haze on hor.	haze.	15	19 : 29
⅝ overcast, heavy cu, haze.	haze on hor.	haze.	16	20 : 29
overcast, cu, haze.	cu over snowy range, haze.	cu on hor, haze.	17	21 : 29
overcast, cu and light ci.	cu over snowy range, haze.	cu low, haze.	18	22 : 29
overcast, cu and light ci.	cu over snowy range, haze.	detached cu.	19	23 : 29
overcast, cu and ci.	few cu over snowy range.	detached cu.	20	0 : 29
overcast, cu and ci.	cu low from N. to E.	detached cu.	21	1 : 29
overcast, ci-cu, cu, and ci.	cu over snowy range.	detached cu.	22	2 : 29
detached cu, haze.	cu over snowy range.	detached cu and cu-s.	23	3 : 29
detached cu, haze.	cu over snowy range.	⅝ overcast, cu and cu-s.	0	4 : 29
detached cu, haze.	cu over snowy range.	⅝ overcast, cu.	1	5 : 29
detached cu low, haze.	haze on hor.	⅝ overcast, cu-s.	2	6 : 29
detached ci-cu, thick haze on hor.	haze on hor.	cu and cu-s N.E. to E., detd cu rd hor.	3	7 : 29
clear.	clear.	s N.E.	4	8 : 29
clear.	clear.	s N.E. low.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
30th May.	31st May.	1st June.		
overcast, ci-cu.	ci and haze.	overcast.	8	12 : 29
⅝ overcast, cu-s.	ci, haze.	overcast.	9	13 : 29
overcast, thunder storm.	ci and s, haze.	overcast.	10	14 : 29
overcast, raining.	⅝ overcast, haze.	⅝ overcast.	11	15 : 29
overcast.	heavy cu-s and haze all round, zen clr.	⅝ overcast and hazy.	12	16 : 29
heavily overcast.	⅝ overcast, haze.	overcast, haze.	13	17 : 29
overcast, clouds in valleys.	⅞ overcast, haze.	overcast, haze.	14	18 : 29
overcast.	overcast, haze.	overcast, haze.	15	19 : 29
overcast.	heavy cu all over, haze.	overcast, haze.	16	20 : 29
ci-s and ci all over.	overcast, haze.	⅝ overcast, haze.	17	21 : 29
overcast, heavily to S.W.	overcast, cu and light ci, haze.	⅝ overcast, haze.	18	22 : 29
overcast.	overcast, haze.	⅝ overcast, haze.	19	23 : 29
overcast.	overcast, haze.	heavy cu all over, haze.	20	0 : 29
overcast.	overcast, haze.	heavy cu all over, haze.	21	1 : 29
zen clear, thick haze, and s on hor.	overcast, haze.	heavy cu and haze.	22	2 : 29
few cu zen, cu-s on hor.	thunder storm from E.	heavy cu and haze.	23	3 : 29
detached cu, haze.	raining.	cu round hor, haze.	0	4 : 29
detached cu, ci-s, and ci, haze.	overcast.	cu round hor, haze.	1	5 : 29
light ci all over, haze.	⅝ overcast.	thick haze.	2	6 : 29
haze.	thick haze on hor.	thick haze.	3	7 : 29
haze.	haze.	ci-s low, haze.	4	8 : 29
haze.	few ci, haze.	ci-s low, haze.	5	9 : 29
haze.	few ci, haze.	scattered ci, haze.	6	10 : 29
haze, few ci zen.	ci-cu zen, haze.	overcast, ci-cu, haze.	7	11 : 29
6th June.	7th June.	8th June.		
thunder storm N.W.	cu and s E. and S.E., haze.	haze on hor.	8	12 : 29
overcast, thunder storm S.	cu-s E. and S.E., haze.	haze on hor.	9	13 : 29
overcast.	overcast, haze.	haze on hor.	10	14 : 29
overcast, ci-cu and s.	⅝ overcast, haze.	haze on hor.	11	15 : 29
overcast, ci-cu and s.	overcast, thunder storm E.	haze on hor.	12	16 : 29
overcast, ci-cu and s.	cu round hor, thick haze.	one cu-s S.E., haze on hor.	13	17 : 29
haze.	⅝ overcast, cu, thick haze.	haze on hor.	14	18 : 29
ci zen, haze.	⅝ overcast, thick haze.	haze on hor.	15	19 : 29
haze.	thick haze.	haze on hor.	16	20 : 29
haze.	thick haze.	haze on hor.	17	21 : 29
few cu zen, haze.	detached cu, haze.	haze on hor.	18	22 : 29
few cu zen, haze.	detached cu, haze.	few detached cu round hor.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		3rd June—*cont.*	4th June—*cont.*	5th June—*cont.*
h	h m			
20	0 : 29	$\frac{5}{10}$ overcast; haze.	cu and thick haze.	heavy cu all over, thunder W.
21	1 : 29	overcast, haze.	cu and thick haze.	entirely overcast, distant thunder.
22	2 : 29	overcast, haze.	overcast.	thunder and rain.
23	3 : 29	overcast, haze.	overcast, cu.	thunder storm to N.
0	4 : 29	fog, rain, and thunder.	overcast, haze.	thunder storm N. with rain.
1	5 : 29	overcast, thick haze.	overcast, haze.	overcast.
2	6 : 29	overcast, thick haze,	ci-s, cu-s, and thick haze on hor.	overcast.
3	7 : 29	overcast, thick haze.	$\frac{6}{10}$ overcast, thick haze.	s and haze on hor.
4	8 : 29	lightning N., thick haze.	s round hor, haze.	haze on hor.
5	9 : 29	lightning N., thick haze.	s on hor, haze.	overcast.
6	10 : 29	overcast, storm of wind, lightning.	s on hor, haze.	$\frac{7}{10}$ overcast.
7	11 : 29	overcast.	overcast, ci-cu, haze.	$\frac{8}{10}$ overcast.
		10th June.	11th June.	12th June.
8	12 : 29	heavily overcast.	overcast.	clear.
9	13 : 29	heavily overcast.	overcast.	clear.
10	14 : 29	overcast.	overcast.	clear.
11	15 : 29	overcast.	overcast.	clear.
12	16 : 29	overcast.	overcast.	haze on hor.
13	17 : 29	overcast.	overcast.	few cu low, haze.
14	18 : 29	overcast.	overcast.	few cu low, haze.
15	19 : 29	overcast.	overcast, ci-cu and s.	few cu low, haze.
16	20 : 29	overcast.	ci-s round hor, haze.	few ci-cu N.E. and E., haze.
17	21 : 29	overcast.	ci-s round hor, haze.	few detached cu E., light haze.
18	22 : 29	overcast.	detd ci-cu round hor, cu zen.	few ci-cu on hor.
19	23 : 29	overcast.	$\frac{8}{10}$ overcast, cu and ci-cu.	cu round hor.
20	0 : 29	overcast.	$\frac{8}{10}$ overcast, cu and cu-s.	detached cu.
21	1 : 29	overcast.	overcast, cu and cu-s.	detached cu.
22	2 : 29	overcast.	overcast, cu and cu-s.	detached cu.
23	3 : 29	overcast.	overcast, cu and cu-s.	detached cu.
0	4 : 29	overcast, light ci zen, cu on hor, haze.	$\frac{9}{10}$ overcast, cu, cu-s, and ci-cu.	detached cu.
1	5 : 29	ci zen, cu on hor, haze.	$\frac{9}{10}$ overcast, cu, cu-s, and ci-cu.	detached cu,
2	6 : 29	ci zen, s on hor, haze.	overcast round hor.	detached ci-cu, haze on hor.
3	7 : 29	overcast.	overcast round hor.	haze on hor.
4	8 : 29	overcast, thunder with much lightning.	overcast round hor.	haze over plains.
5	9 : 29	raining, thunder and lightning.	overcast round hor.	haze over plains.
6	10 : 29	overcast.	one s S.W.	haze over plains.
7	11 : 29	overcast, light rain.	clear.	haze over plains.
		17th June.	18th June.	19th June.
8	12 : 29	heavily overcast.	cloudy on hor.	clear.
9	13 : 29	heavily overcast.	$\frac{3}{10}$ overcast.	clear.
10	14 : 29	overcast, lightning on hor S.W.	overcast.	clear.
11	15 : 29	heavily overcast.	overcast.	clear.
12	16 : 29	overcast, thick haze.	overcast.	s over snowy range.
13	17 : 29	overcast, haze;	overcast.	clear.
14	18 : 29	overcast, haze.	overcast.	clear.
15	19 : 29	overcast, haze.	overcast.	cu low from N. to S.E.
16	20 : 29	$\frac{9}{10}$ overcast, haze.	overcast.	detached cu, zen and on hor N.
17	21 : 29	$\frac{9}{10}$ overcast, haze.	overcast.	$\frac{3}{10}$ overcast, cu.
18	22 : 29	overcast, haze.	overcast.	$\frac{3}{10}$ overcast, cu.
19	23 : 29	overcast.	overcast, light rain, thunder to W.	detached cu, $\frac{4}{10}$ overcast.
20	0 : 29	heavy cu all over.	raining.	$\frac{4}{10}$ overcast, cu.
21	1 : 29	overcast.	overcast.	$\frac{4}{10}$ overcast, cu and cu-s.
22	2 : 29	overcast.	$\frac{8}{10}$ overcast, cu.	$\frac{4}{10}$ overcast, cu and cu-s.
23	3 : 29	overcast.	$\frac{8}{10}$ overcast, cu.	$\frac{4}{10}$ overcast, cu and cu-s.
0	4 : 29	overcast.	cu and s round hor, detached cu zen.	detached cu and cu-s.
1	5 : 29	overcast.	cu on hor, zen clear.	$\frac{4}{10}$ overcast, cu and cu-s.
2	6 : 29	overcast.	cu and s on hor, ci zen.	detached cu in various directions.
3	7 : 29	overcast.	s on hor N. and N.W., cu S.W.	few detached cu.
4	8 : 29	$\frac{9}{10}$ overcast.	zen clear, haze over plains.	clear.
5	9 : 29	$\frac{9}{10}$ overcast.	zen clear, haze over plains.	clear.
6	10 : 29	$\frac{9}{10}$ overcast.	zen clear, haze over plains.	clear.
7	11 : 29	s on hor.	zen clear, haze over plains.	clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
6th June—*cont.*	7th June—*cont.*	8th June—*cont.*		
⅓ overcast, haze.	detached cu, haze.	few detached cu round hor.	20	0 : 29
⅓ overcast, haze.	detached cu, haze.	detached cu.	21	1 : 29
rain and thunder, haze.	overcast, thunder W.	cu over snowy range, few cu-s zen.	22	2 : 29
raining, haze.	overcast.	cu round hor.	23	3 : 29
overcast, cu and s, haze.	overcast, thunder N.W.	detached cu, haze.	0	4 : 29
overcast round hor, haze.	overcast, thunder storm.	few detached cu, haze.	1	5 : 29
overcast round hor, haze.	raining.	cu and s over snowy range, haze.	2	6 : 29
overcast round hor, haze.	overcast, s on hor, ci-cu zen.	cu-s and ci-s on hor, haze.	3	7 : 29
haze on hor, zen clear.	s W., zen clear.	s over plains.	4	8 : 29
haze on hor.	s round hor, zen clear.	ci-s on hor from S.E. to W.	5	9 : 29
cu and haze, lightning on hor.	s round hor, zen clear.	s on hor S.	6	10 : 29
overcast, thunder and lg all rd hor.	haze round hor.	s low S.	7	11 : 29
13th June.	14th June.	15th June.		
haze over plains.	haze.	⅔ overcast.	8	12 : 29
haze over plains.	few light clouds in various directions	overcast.	9	13 : 29
haze over plains.	s low N., haze.	overcast.	10	14 : 29
haze over plains.	haze.	overcast.	11	15 : 29
haze round hor.	overcast round hor, few ci-s zen.	overcast, ci-cu, haze.	12	16 : 29
thick haze.	⅔ overcast, cu, haze.	overcast, ci-cu and s, haze.	13	17 : 29
thick haze.	detached cu, thick haze.	overcast, ci-cu and s, thick haze.	14	18 : 29
thick haze.	few detached cu zen, haze.	overcast, ci-cu and s, thick haze.	15	19 : 29
haze on hor.	haze.	overcast, ci-cu, thick haze.	16	20 : 29
haze on hor.	haze.	overcast, ci-cu, thick haze.	17	21 : 29
haze on hor.	cu zen, haze round hor.	overcast, thick haze.	18	22 : 29
haze on hor.	cu zen, haze round hor.	overcast, thick haze.	19	23 : 29
few detached cu, haze.	detached cu, haze on hor.	overcast, haze.	20	0 : 29
detached cu on hor, haze.	detached cu-s, haze on hor.	overcast, haze.	21	1 : 29
few detached cu, haze.	detached cu-s, haze on hor.	⅔ overcast, haze.	22	2 : 29
detached cu on hor, haze.	detached cu-s, haze on hor.	overcast, haze.	23	3 : 29
detached cu zen, haze.	detached cu all round, haze.	detached cu and ci-cu, haze.	0	4 : 29
detached cu zen, haze.	few detached cu, haze.	detached cu and ci, haze.	1	5 : 29
one cu S.W. zen, haze.	overcast round hor, haze.	s on hor, haze.	2	6 : 29
zen clear, haze on hor.	overcast round hor, haze.	s on hor, thick haze.	3	7 : 29
haze on hor.	haze round hor.	overcast round hor.	4	8 : 29
haze on hor.	haze round hor.	thick haze round hor	5	9 : 29
clear.	haze round hor.	thick haze round hor.	6	10 : 29
clear.	haze round hor.	haze round hor.	7	11 : 29
20th June.	21st June.	22nd June.		
clear.	clear.	s low N.	8	12 : 29
clear.	clear.	s low N.	9	13 : 29
clear.	clear.	s low N.E.	10	14 : 29
clear.	clear.	ci-cu N.E.	11	15 : 29
clear.	clear.	ci-cu N.E., ci-s E., ci S.	12	16 : 29
clear.	ci-s on hor.	ci-s from E. ov snowy range.	13	17 : 29
clear.	ci-s on hor.	ci zen, ci-s round hor.	14	18 : 29
clear.	ci-s on hor.	one cu on hor S.E.	15	19 : 29
cu on hor N.E.	ci-s low.	detached cu on hor.	16	20 : 29
cu on hor N.E.	ci-cu low.	detached cu on hor.	17	21 : 29
cu over snowy range.	cu, cu-s, and ci-cu low.	detached cu.	18	22 : 29
cu over snowy range.	detached cu.	⅗ overcast, cu.	19	23 : 29
detached cu and cu-s.	⅓ overcast, cu.	⅖ overcast, cu, haze.	20	0 : 29
⅓ overcast, cu-s.	cu over snowy range, few detd cu zen.	⅖ overcast, cu, haze.	21	1 : 29
overcast.	detached cu round hor.	⅖ overcast, cu, haze.	22	2 : 29
overcast, heavy cu.	detached cu round hor.	⅖ overcast, cu, haze.	23	3 : 29
⅔ overcast, cu and cu-s.	detached cu.	⅖ overcast, cu haze.	0	4 : 29
⅔ overcast, cu.	detached cu.	⅖ overcast, haze.	1	5 : 29
⅔ overcast, cu and ci-s.	few detached cu.	cu over snowy range, haze.	2	6 : 29
zen clear, ci-s on hor.	one cu N.E., ci-s on hor.	s over snowy range, haze.	3	7 : 29
ci-s N. low.	clear.	haze.	4	8 : 29
clear.	clear.	haze.	5	9 : 29
clear.	clear.	haze.	6	10 : 29
clear.	clear.	one s N.W., haze.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		24th June.	25th June.	26th June.
h	h m			
8	12 : 29	thick haze on hor.	$\frac{4}{4}$ overcast, haze.	haze.
9	13 : 29	thick haze.	thick haze round hor.	haze.
10	14 : 29	thick haze.	thick haze round hor.	haze.
11	15 : 29	thick haze.	overcast round hor.	haze.
12	16 : 29	thick haze.	overcast.	overcast round hor, haze.
13	17 : 29	$\frac{3}{4}$ overcast, ci and ci, haze.	$\frac{4}{4}$ overcast, haze.	overcast, cu and ci-cu, haze.
14	18 : 29	$\frac{1}{2}$ overcast, cu and ci, haze.	$\frac{3}{4}$ overcast, haze.	overcast round hor, haze.
15	19 : 29	overcast, haze.	$\frac{4}{4}$ overcast, haze.	thick haze.
16	20 : 29	overcast, haze.	overcast, haze.	overcast, thick haze.
17	21 : 29	overcast, haze.	$\frac{4}{4}$ overcast, haze.	overcast, thick haze.
18	22 : 29	overcast, haze.	$\frac{4}{4}$ overcast, haze.	overcast, thick haze.
19	23 : 29	overcast, haze.	overcast, haze.	overcast, thick haze.
20	0 : 29	overcast, haze.	overcast, haze.	overcast, haze.
21	1 : 29	overcast, haze.	heavy cu all over, haze.	overcast, haze.
22	2 : 29	overcast, haze.	heavy cu all over, haze.	overcast, haze.
23	3 : 29	overcast, haze.	heavy cu all over, haze.	overcast, haze.
0	4 : 29	overcast, haze.	heavy cu all over, haze.	heavily overcast.
1	5 : 29	overcast, haze.	detached cu, haze.	overcast.
2	6 : 29	overcast, haze.	detached cu, haze.	overcast.
3	7 : 29	overcast, haze.	cu N., haze.	overcast round hor, haze.
4	8 : 29	overcast, lightning.	haze on hor.	$\frac{3}{4}$ overcast, haze.
5	9 : 29	$\frac{1}{2}$ overcast, s and ci-s.	haze on hor.	zen clear, haze on hor.
6	10 : 29	s round hor.	haze on hor.	zen clear, haze on hor.
7	11 : 29	$\frac{2}{3}$ overcast, ci-s.	haze on hor.	few cu zen, haze.
		1st July.	2nd July.	3rd July.
8	12 : 29	s and ci-s low.	overcast, clouds in val.	entirely overcast, clouds in val.
9	13 : 29	$\frac{3}{4}$ overcast, cl and ci-s.	overcast, thick haze.	entirely overcast.
10	14 : 29	$\frac{3}{4}$ overcast, s and ci.	light rain.	overcast, clouds in val.
11	15 : 29	overcast.	observatory in fog.	overcast, clouds in val.
12	16 : 29	overcast.	observatory in fog.	observatory in fog.
13	17 : 29	overcast.	observatory in fog.	overcast.
14	18 : 29	overcast.	observatory in fog.	overcast.
15	19 : 29	overcast.	overcast.	raining.
16	20 : 29	overcast.	light rain.	observatory in fog.
17	21 : 29	overcast.	raining lightly since last observation.	observatory in fog.
18	22 : 29	overcast.	raining lightly since last observation.	observatory in fog.
19	23 : 29	overcast.	light rain.	observatory in fog.
20	0 : 29	overcast.	light rain.	heavy cu all over.
21	1 : 29	overcast.	observatory in mist.	heavy cu all over.
22	2 : 29	overcast.	entirely overcast.	heavy cu all over.
23	3 : 29	overcast.	overcast.	observatory in passing clouds.
0	4 : 29	overcast.	overcast.	overcast, clouds passing from windward.
1	5 : 29	overcast.	overcast.	overcast, clouds passing from windward.
2	6 : 29	entirely overcast.	overcast.	observatory in fog.
3	7 : 29	cu ni hor, clouds passg from windward.	overcast.	observatory in fog.
4	8 : 29	overcast round hor, lightning.	overcast round hor.	overcast.
5	9 : 29	heavily overcast round hor, cl in val.	$\frac{4}{4}$ overcast.	overcast.
6	10 : 29	entirely overcast, lightning.	overcast, clouds in val.	$\frac{4}{4}$ overcast.
7	11 : 29	$\frac{4}{4}$ overcast.	overcast, clouds in val.	$\frac{4}{4}$ overcast.
		8th July.	9th July.	10th July.
8	12 : 29	light haze.	haze on hor.	haze on hor.
9	13 : 29	light haze.	haze on hor.	haze on hor.
10	14 : 29	halo round moon, light haze.	light ci scattered all over.	few ci zen, haze.
11	15 : 29	$\frac{3}{4}$ overcast eastward.	$\frac{3}{4}$ overcast, ci.	light rain, lightning on hor.
12	16 : 29	overcast round hor.	s round hor, ci zen.	overcast.
13	17 : 29	ci-s and haze round hor.	overcast, thick haze.	overcast.
14	18 : 29	ci-s and haze round hor.	overcast.	overcast, raining.
15	19 : 29	ci and ci-s all over, haze.	overcast.	overcast, foggy.
16	20 : 29	overcast, haze.	overcast.	light rain.
17	21 : 29	overcast, haze.	overcast.	observatory in clouds.
18	22 : 29	$\frac{3}{4}$ overcast, ci and s.	overcast.	observatory in clouds.
19	23 : 29	cu round hor, zen clear.	overcast.	observatory in clouds.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
27th June.	28th June.	29th June.	h	h m
$\frac{6}{6}$ overcast, haze.	overcast, haze.	heavily overcast, clouds in val.	8	12 : 29
s and haze round hor.	overcast, haze.	heavily overcast.	9	13 : 29
overcast.	overcast, haze.	heavily overcast.	10	14 : 29
$\frac{6}{6}$ overcast.	overcast, haze.	entirely overcast.	11	15 : 29
entirely overcast.	overcast, haze.	overcast.	12	16 : 29
entirely overcast.	overcast, haze.	overcast.	13	17 : 29
entirely overcast.	overcast, haze.	overcast.	14	18 : 29
entirely overcast.	overcast, haze.	light rain.	15	19 : 29
entirely overcast.	overcast, thick haze.	overcast.	16	20 : 29
overcast, thick haze.	overcast, thick haze.	overcast.	17	21 : 29
overcast, thick haze.	overcast, thick haze.	overcast.	18	22 : 29
overcast, thick haze.	overcast, thick haze.	overcast.	19	23 : 29
thick haze.	overcast, thick haze.	entirely overcast.	20	0 : 29
overcast, thick haze.	overcast, thick haze.	entirely overcast.	21	1 : 29
overcast, thick haze.	overcast, thick haze.	entirely overcast.	22	2 : 29
overcast, thick haze.	overcast, thick haze.	entirely overcast.	23	3 : 29
overcast, thick haze.	overcast, thick haze.	heavily overcast.	0	4 : 29
overcast, thick haze.	overcast, thick haze.	thunder, lightning, and rain.	1	5 : 29
heavy cu and s, thick haze.	overcast, thick haze.	$\frac{3}{4}$ overcast, thunder W.	2	6 : 29
overcast, thick haze.	overcast, thick haze.	$\frac{3}{4}$ overcast, clouds in val.	3	7 : 29
overcast, thick haze.	overcast, thick haze, lightning.	overcast.	4	8 : 29
overcast, thick haze.	ovt, haze, contd lg, occl th to westward.	$\frac{4}{4}$ overcast.	5	9 : 29
overcast, thick haze.	overcast, haze.	overcast.	6	10 : 29
overcast, thick haze.	overcast.	overcast.	7	11 : 29
4th July.	5th July.	6th July.		
overcast.	light rain.	overcast.	8	12 : 29
overcast.	overcast.	light rain.	9	13 : 29
overcast.	overcast.	raining.	10	14 : 29
overcast.	raining.	overcast.	11	15 : 29
overcast round hor, detached cu zen.	raining.	observatory in fog.	12	16 : 29
overcast.	light rain.	observatory in fog.	13	17 : 29
overcast, clouds passing from windward.	overcast.	overcast, foggy.	14	18 : 29
overcast.	overcast.	overcast, foggy.	15	19 : 29
observatory in fog.	overcast.	overcast.	16	20 : 29
raining.	light rain.	overcast.	17	21 : 29
light rain.	overcast.	overcast.	18	22 : 29
overcast.	overcast.	overcast.	19	23 : 29
overcast.	overcast.	overcast.	20	0 : 29
overcast.	overcast.	overcast.	21	1 : 29
overcast.	overcast.	overcast.	22	2 : 29
overcast.	overcast.	overcast.	23	3 : 29
overcast.	overcast.	overcast.	0	4 : 29
entirely overcast.	overcast.	overcast.	1	5 : 29
entirely overcast.	overcast.	overcast.	2	6 : 29
entirely overcast.	overcast.	overcast, haze.	3	7 : 29
entirely overcast, clouds in val.	observatory in clouds.	overcast, haze.	4	8 : 29
overcast.	overcast.	partially overcast, haze.	5	9 : 29
overcast.	overcast.	$\frac{3}{4}$ overcast, haze.	6	10 : 29
overcast.	overcast.	overcast.	7	11 : 29
overcast, thunder and lightning rd hor.	overcast.	light rain.		
11th July.	12th July.	13th July.		
overcast.	overcast.	overcast.	8	12 : 29
observatory in clouds.	heavily overcast.	overcast.	9	13 : 29
raining.	observatory in clouds.	overcast.	10	14 : 29
overcast.	observatory in clouds.	overcast.	11	15 : 29
overcast, thick haze.	observatory in clouds.	observatory in passing clouds.	12	16 : 29
overcast, thick haze.	overcast, clouds rising from val.	overcast, clouds in val.	13	17 : 29
observatory in fog, light rain.	observatory in clouds.	overcast, clouds in val.	14	18 : 29
observatory in fog, light rain.	observatory in clouds.	observatory in clouds.	15	19 : 29
observatory in fog.	observatory in clouds.	observatory in clouds.	16	20 : 29
observatory in fog.	observatory in clouds.	raining.	17	21 : 29
observatory in fog.	raining, fog.	raining.	18	22 : 29
overcast, thick haze.	raining, fog.	raining.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		8th July—*cont.*	9th July—*cont.*	10th July—*cont.*
h	h m			
20	0 : 29	$\frac{3}{4}$ overcast, haze.	overcast, haze.	overcast.
21	1 : 29	$\frac{3}{4}$ overcast, haze.	overcast, haze.	overcast.
22	2 : 29	$\frac{1}{2}$ overcast, haze.	overcast, haze.	overcast.
23	3 : 29	$\frac{1}{2}$ overcast, haze.	overcast, haze.	overcast.
0	4 : 29	overcast, cu, haze.	overcast, haze.	overcast.
1	5 : 29	overcast, ci and cu, haze.	overcast, haze.	overcast, haze.
2	6 : 29	overcast, ci and cu, haze.	heavy cu all over.	$\frac{1}{2}$ overcast, thick haze.
3	7 : 29	s round hor, haze.	observatory in passing clouds.	overcast round hor, haze.
4	8 : 29	s round hor, haze.	s on hor N., cu E., haze.	s on hor.
5	9 : 29	haze on hor.	$\frac{3}{4}$ overcast N. and E.	few s on hor.
6	10 : 29	haze on hor.	$\frac{1}{2}$ overcast.	clear.
7	11 : 29	haze on hor.	overcast.	cloudy on hor.
		15th July.	16th July.	17th July.
8	12 : 29	heavily overcast.	overcast.	$\frac{3}{4}$ overcast, lightning W.
9	13 : 29	heavily overcast.	overcast.	overcast.
10	14 : 29	heavily overcast.	overcast.	overcast, lightning W.
11	15 : 29	overcast, sen clear, clouds in valleys.	overcast.	overcast.
12	16 : 29	overcast.	overcast.	overcast.
13	17 : 29	overcast, clouds in valleys.	overcast.	overcast.
14	18 : 29	raining.	overcast.	overcast.
15	19 : 29	raining.	$\frac{3}{4}$ overcast.	overcast, clouds in valleys.
16	20 : 29	raining.	$\frac{3}{4}$ overcast, ci, cu, and cu-s.	overcast, clouds in valleys.
17	21 : 29	raining.	$\frac{3}{4}$ overcast, cu and cu-s.	overcast, clouds in valleys.
18	22 : 29	raining.	overcast, cu and cu-s.	overcast, clouds in valleys.
19	23 : 29	raining.	observatory in fog.	overcast, clouds in valleys.
20	0 : 29	drizzling rain.	raining, observatory in clouds.	overcast, clouds in valleys.
21	1 : 29	drizzling rain.	raining, observatory in clouds.	observatory in fog.
22	2 : 29	overcast.	observatory in clouds.	rain and fog.
23	3 : 29	overcast.	observatory in clouds.	overcast, clouds in valleys.
0	4 : 29	overcast.	raining.	heavily overcast, clouds in valleys.
1	5 : 29	overcast.	heavily overcast.	observatory in clouds.
2	6 : 29	overcast.	overcast, clouds in valleys.	observatory in clouds.
3	7 : 29	overcast.	observatory in clouds.	overcast.
4	8 : 29	$\frac{3}{4}$ overcast.	observatory in thick fog.	overcast.
5	9 : 29	$\frac{3}{4}$ overcast.	observatory in thick fog.	raining.
6	10 : 29	cu-s round hor.	raining, fog.	raining.
7	11 : 29	s round hor.	raining, fog.	raining.
		22nd July.	23rd July.	24th July.
8	12 : 29	ci-s and haze on hor.	s on hor.	thunder and lightning W.
9	13 : 29	haze on hor.	observatory in fog.	heavily overcast.
10	14 : 29	observatory in fog.	observatory in fog.	observatory in clouds.
11	15 : 29	observatory in fog.	observatory in fog.	observatory in clouds.
12	16 : 29	rain.	observatory in fog.	overcast.
13	17 : 29	rain.	observatory in fog.	overcast.
14	18 : 29	rain.	observatory in fog.	observatory in clouds.
15	19 : 29	rain.	observatory in fog.	overcast, clouds in valleys
16	20 : 29	light rain.	observatory in fog.	observatory in fog.
17	21 : 29	observatory in clouds.	$\frac{1}{2}$ overcast, clouds in valleys.	overcast, clouds in valleys.
18	22 : 29	light rain.	heavily overcast, clouds in valleys.	overcast, clouds in valleys.
19	23 : 29	raining.	heavily overcast, clouds in valleys.	overcast, clouds in valleys.
20	0 : 29	raining.	overcast.	heavily overcast, clouds in valleys.
21	1 : 29	overcast, clouds in valleys.	heavy cu all over.	overcast, clouds in valleys.
22	2 : 29	overcast, clouds in valleys.	heavy cu all over.	overcast, clouds in valleys.
23	3 : 29	overcast, clouds in valleys.	heavy cu all over.	overcast, clouds in valleys.
0	4 : 29	observatory in fog.	overcast.	observatory in clouds.
1	5 : 29	observatory in passing clouds.	overcast.	observatory in clouds.
2	6 : 29	$\frac{1}{2}$ overcast.	observatory in fog.	observatory in clouds.
3	7 : 29	overcast round hor.	observatory in fog.	observatory in clouds.
4	8 : 29	cloudy round hor, halo round moon.	overcast, fog.	observatory in clouds.
5	9 : 29	clouds in valleys, halo round moon.	raining.	observatory in clouds.
6	10 : 29	observatory in clouds.	raining.	observatory in clouds.
7	11 : 29	overcast.	raining, thunder and lightning.	observatory in clouds.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
11th July—*cont.*	12th July—*cont.*	13th July—*cont.*	h	h m
overcast.	raining, fog.	raining.	20	0 : 29
overcast.	fog and drizzling rain.	rain and fog.	21	1 : 29
overcast.	raining, fog.	rain and fog.	22	2 : 29
heavily overcast.	raining, fog.	rain and fog.	23	3 : 29
overcast.	observatory in clouds.	raining.	0	4 : 29
observatory in clouds.	overcast, clouds in valleys.	drizzling fog.	1	5 : 29
observatory in clouds.	overcast.	clouds in vals, clearing round hor.	2	6 : 29
observatory in clouds.	overcast.	overcast, clouds in valleys.	3	7 : 29
$\frac{3}{4}$ overcast, zen clear.	overcast.	overcast.	4	8 : 29
overcast round hor.	$\frac{3}{4}$ overcast.	overcast.	5	9 : 29
observatory in fog.	$\frac{1}{2}$ overcast, clouds in valleys.	raining.	6	10 : 29
overcast.	overcast, clouds in valleys.	overcast, s.	7	11 : 29
18th July.	19th July.	20th July.		
raining.	raining.	overcast.	8	12 : 29
light rain, fog.	overcast, clouds in valleys.	raining.	9	13 : 29
light rain, fog.	raining.	raining.	10	14 : 29
observatory in fog.	raining.	raining.	11	15 : 29
observatory in fog.	raining.	raining.	12	16 : 29
drizzling fog.	raining.	raining.	13	17 : 29
drizzling fog.	raining.	raining.	14	18 : 29
fog.	raining.	overcast, clouds in valleys.	15	19 : 29
raining.	raining.	overcast, clouds in valleys.	16	20 : 29
light rain.	raining.	overcast, clouds in valleys.	17	21 : 29
light rain.	raining.	overcast, clouds in valleys.	18	22 : 29
raining.	raining.	overcast, clouds in valleys.	19	23 : 29
raining.	raining.	raining, clouds in valleys.	20	0 : 29
raining.	raining.	overcast, clouds in valleys.	21	1 : 29
raining.	raining.	overcast, clouds in valleys.	22	2 : 29
raining.	raining.	overcast, clouds in valleys.	23	3 : 29
raining.	light rain.	overcast.	0	4 : 29
raining.	overcast, clouds in valleys.	overcast.	1	5 : 29
raining.	$\frac{3}{4}$ overcast, clouds in valleys.	overcast.	2	6 : 29
raining.	$\frac{3}{4}$ overcast, ci-s and cu.	overcast.	3	7 : 29
overcast.	s round hor.	overcast.	4	8 : 29
overcast.	s round hor.	s on hor.	5	9 : 29
overcast.	s round hor.	s on hor.	6	10 : 29
overcast.	$\frac{3}{4}$ overcast.	s on hor.	7	11 : 29
25th July.	26th July.	27th July.		
observatory in fog.	observatory in clouds.	overcast.	8	12 : 29
observatory in clouds.	observatory in fog.	raining.	9	13 : 29
raining.	observatory in fog.	observatory in fog, lightning.	10	14 : 29
raining.	observatory in fog.	raining, lightning.	11	15 : 29
raining.	observatory in fog.	raining.	12	16 : 29
raining.	raining.	raining.	13	17 : 29
raining.	drizzling fog.	raining.	14	18 : 29
raining.	drizzling fog.	raining.	15	19 : 29
raining.	drizzling fog.	raining.	16	20 : 29
raining.	drizzling rain.	raining.	17	21 : 29
raining.	drizzling rain.	raining.	18	22 : 29
fog.	drizzling rain.	raining.	19	23 : 29
fog.	light rain.	drizzling rain.	20	0 : 29
overcast.	observatory in clouds.	drizzling rain.	21	1 : 29
observatory in clouds.	observatory in clouds.	drizzling rain.	22	2 : 29
overcast.	raining.	observatory in clouds	23	3 : 29
overcast.	raining.	observatory in clouds.	0	4 : 29
overcast.	observatory in fog.	observatory in clouds.	1	5 : 29
overcast.	raining.	raining.	2	6 : 29
overcast.	drizzling fog.	raining.	3	7 : 29
overcast.	observatory in fog.	raining.	4	8 : 29
$\frac{3}{4}$ overcast.	observatory in fog.	raining.	5	9 : 29
$\frac{1}{2}$ overcast.	observatory in fog.	raining.	6	10 : 29
$\frac{3}{4}$ overcast.	overcast.	raining.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		29th July.	30th July.	31st July.
h	h m			
8	12 : 29	overcast.	$\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast.
9	13 : 29	overcast.	halo round moon, s on hor.	overcast rd hor.
10	14 : 29	light rain.	s on hor from N. to N.W.	observatory in clouds.
11	15 : 29	overcast.	haze on hor.	observatory in clouds.
12	16 : 29	overcast, ci-cu.	haze on hor.	observatory in clouds.
13	17 : 29	s rd hor, ci-cu zen.	haze on hor.	$\frac{1}{2}$ overcast, haze.
14	18 : 29	s rd hor, ci-cu zen.	haze on hor.	few ci.
15	19 : 29	s on hor, ci-cu zen.	detached cu, haze on hor.	cu on hor.
16	20 : 29	$\frac{3}{4}$ overcast, cu and ci-cu.	$\frac{1}{2}$ overcast, cu.	$\frac{3}{4}$ overcast, clouds in valley.
17	21 : 29	$\frac{3}{4}$ overcast, cu and ci-cu.	overcast, heavy cu.	$\frac{3}{4}$ overcast, clouds in valley.
18	22 : 29	$\frac{3}{4}$ overcast, cu and ci-cu.	overcast.	$\frac{3}{4}$ overcast, clouds in valley.
19	23 : 29	$\frac{3}{4}$ overcast, cu and ci-cu.	heavy cu all over.	$\frac{3}{4}$ overcast, clouds in valley.
20	0 : 29	$\frac{7}{8}$ overcast, heavy cu.	cu detached, $\frac{3}{4}$ overcast.	heavy cu all over.
21	1 : 29	overcast, cu.	detached cu, $\frac{3}{4}$ overcast.	heavy cu all over.
22	2 : 29	overcast, clouds in valleys, thunder W.	cu and ci-cu, $\frac{3}{4}$ overcast.	heavy cu all over.
23	3 : 29	overcast, clouds in valleys, thunder W.	heavy cu all over.	observatory in fog.
0	4 : 29	overcast, clouds in valleys.	heavy cu.	heavily overcast, thunder storm S.W.
1	5 : 29	overcast, clouds in valleys.	heavy cu, $\frac{3}{4}$ overcast.	overcast.
2	6 : 29	overcast.	observatory in passing clouds.	$\frac{1}{2}$ overcast.
3	7 : 29	overcast.	observatory in clouds.	detached cu and cu-s.
4	8 : 29	$\frac{1}{2}$ overcast, ci-cu.	observatory in clouds.	detached cu-s and s, $\frac{1}{2}$ overcast.
5	9 : 29	overcast rd hor, zen clear.	heavy cu all over.	$\frac{1}{2}$ overcast, s and ci-s.
6	10 : 29	overcast rd hor, zen clear.	halo rd moon, partially overcast.	$\frac{1}{2}$ overcast, s and ci-s.
7	11 : 29	$\frac{1}{2}$ overcast.	observatory in a cloud.	$\frac{1}{2}$ overcast, ci and s.
		5th August.	6th August.	7th August.
8	12 : 29	drizzling rain.	overcast, fog.	light rain.
9	13 : 29	observatory in clouds.	overcast, fog.	light rain.
10	14 : 29	raining.	raining.	overcast.
11	15 : 29	raining.	raining.	overcast, clouds in valley.
12	16 : 29	raining.	raining.	observatory in fog.
13	17 : 29	raining.	raining.	observatory in fog.
14	18 : 29	raining.	drizzling rain.	observatory in fog.
15	19 : 29	raining.	drizzling rain.	observatory in fog.
16	20 : 29	light rain.	raining.	observatory in clouds.
17	21 : 29	light rain.	raining.	observatory in clouds.
18	22 : 29	light rain.	observatory in clouds.	observatory in clouds.
19	23 : 29	light rain.	observatory in clouds.	observatory in clouds.
20	0 : 29	light rain.	observatory in fog.	observatory in clouds.
21	1 : 29	light rain.	observatory in fog.	raining.
22	2 : 29	observatory in fog.	raining.	raining.
23	3 : 29	observatory in fog.	raining.	raining.
0	4 : 29	drizzling rain.	raining.	raining.
1	5 : 29	overcast.	raining.	raining.
2	6 : 29	observatory in clouds.	overcast.	overcast, fog.
3	7 : 29	observatory in clouds.	observatory in clouds.	overcast, clouds in valley.
4	8 : 29	raining.	observatory in clouds.	overcast, lightning W.
5	9 : 29	raining.	observatory in clouds.	$\frac{1}{2}$ overcast.
6	10 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast.
7	11 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast.
		12th August.	13th August.	14th August.
8	12 : 29	s round hor.	overcast.	overcast.
9	13 : 29	overcast round hor.	entirely overcast.	overcast.
10	14 : 29	overcast.	entirely overcast.	overcast.
11	15 : 29	overcast.	entirely overcast.	overcast.
12	16 : 29	overcast.	overcast.	overcast.
13	17 : 29	overcast.	overcast.	overcast.
14	18 : 29	overcast.	observatory in clouds.	drizzling rain.
15	19 : 29	overcast.	observatory in clouds.	overcast.
16	20 : 29	$\frac{1}{2}$ overcast.	observatory in fog.	overcast.
17	21 : 29	observatory in clouds.	observatory in fog.	overcast.
18	22 : 29	observatory in clouds.	raining.	observatory in clouds.
19	23 : 29	observatory in clouds.	raining.	observatory in clouds.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
1st August.	2nd August.	3rd August.	h	h m.
⅘ overcast, ci-s.	overcast, s and ci-s.	overcast.	8	12 : 29
overcast, s and ci-cu.	overcast, s, ci-s, and haze.	⅘ overcast.	9	13 : 29
⅘ overcast, ci-s.	overcast, ci-s, halo rd moon.	⅘ overcast.	10	14 : 29
observatory in clouds.	overcast.	overcast.	11	15 : 29
observatory in clouds.	overcast.	overcast.	12	16 : 29
overcast.	overcast.	overcast.	13	17 : 29
cu on hor.	overcast.	⅘ overcast, drizzling rain.	14	18 : 29
overcast.	overcast.	⅘ overcast, cu, s, and ci, drizzling rain.	15	19 : 29
⅘ overcast, clouds in valleys.	overcast.	⅘ overcast, cu and cu-s, raining.	16	20 : 29
overcast, haze.	overcast.	overcast, heavy cu and s, raining.	17	21 : 29
overcast, clouds in valleys.	overcast.	heavy cu all over, observatory in clouds.	18	22 : 29
overcast, clouds in valleys.	overcast.	heavy cu all over, observatory in clouds.	19	23 : 29
⅘ overcast, clouds in valleys.	raining.	overcast.	20	0 : 29
⅘ overcast, clouds in valleys.	raining.	overcast.	21	1 : 29
overcast, clouds in valleys.	raining.	overcast.	22	2 : 29
overcast, clouds in valleys.	raining.	raining.	23	3 : 29
heavy cu all over.	overcast, clouds in valleys.	observatory in fog.	0	4 : 29
heavy cu all over.	overcast.	observatory in fog.	1	5 : 29
observatory in clouds.	⅘ overcast, cu-s and s.	⅘ overcast, clouds in valleys.	2	6 : 29
observatory in clouds.	s rd hor, ci-cu zen.	⅘ overcast, clouds in valleys.	3	7 : 29
observatory in clouds.	s rd hor, ci-cu zen.	observatory in fog.	4	8 : 29
observatory in fog.	s rd hor.	observatory in fog.	5	9 : 29
ci zen, halo rd moon.	⅘ overcast, halo rd moon.	⅘ overcast.	6	10 : 29
ci zen.	overcast.	lightly overcast.	7	11 : 29
8th August.	9th August.	10th August.		
⅘ overcast.	observatory in clouds, thunder and lg.	s on hor, clouds in valleys.	8	12 : 29
observatory in clouds.	raining.	s on hor, clouds in valleys.	9	13 : 29
overcast.	observatory in clouds, lightning.	overcast.	10	14 : 29
overcast.	observatory in clouds.	overcast.	11	15 : 29
overcast.	observatory in clouds.	overcast.	12	16 : 29
overcast.	observatory in clouds.	overcast.	13	17 : 29
overcast.	observatory in clouds.	overcast.	14	18 : 29
overcast.	observatory in clouds.	observatory in clouds.	15	19 : 29
⅘ overcast.	observatory in clouds.	overcast.	16	20 : 29
⅘ overcast.	observatory in clouds.	overcast.	17	21 : 29
⅘ overcast.	observatory in clouds.	observatory in clouds.	18	22 : 29
overcast, clouds in valleys.	observatory in clouds.	observatory in clouds.	19	23 : 29
observatory in clouds.	observatory in clouds.	overcast.	20	0 : 29
light rain.	observatory in clouds.	observatory in fog.	21	1 : 29
overcast.	light rain.	observatory in fog.	22	2 : 29
overcast.	overcast.	observatory in fog.	23	3 : 29
overcast.	overcast.	overcast, heavy clouds in valleys.	0	4 : 29
observatory in clouds.	overcast.	⅘ overcast, clouds in valleys.	1	5 : 29
observatory in fog.	overcast.	⅘ overcast, clouds in valleys.	2	6 : 29
observatory in fog.	overcast.	cloudy round hor.	3	7 : 29
observatory in clouds.	overcast.	cloudy round hor.	4	8 : 29
overcast.	overcast.	s on hor W. and S.	5	9 : 29
observatory in clouds.	zen clear, s on hor.	s round hor W. and S.	6	10 : 29
overcast, lightning.	zen clear, s on hor.	overcast round hor.	7	11 : 29
15th August.	16th August.	17th August.		
overcast.	overcast.	overcast.	8	12 : 29
overcast.	overcast.	overcast.	9	13 : 29
zen clear, s and haze on hor.	overcast.	overcast.	10	14 : 29
zen clear, s and haze on hor.	overcast.	overcast.	11	15 : 29
overcast.	raining.	overcast.	12	16 : 29
overcast.	light rain.	observatory in clouds.	13	17 : 29
overcast.	overcast.	observatory in clouds.	14	18 : 29
overcast.	overcast.	overcast.	15	19 : 29
overcast.	⅘ overcast, heavy cu on hills all round.	overcast.	16	20 : 29
overcast.	⅘ overcast, heavy cu on hills all round.	overcast, clouds in valleys.	17	21 : 29
overcast.	⅘ overcast.	overcast, clouds in valleys.	18	22 : 29
overcast.	⅘ overcast.	overcast, clouds in valleys.	19	23 : 29

Hours of Mean Time at Göttingen.	Hours of Mean Time at Simla.	STATE OF THE WEATHER. Monday.	Tuesday.	Wednesday.
	h m	12th August—*cont.*	13th August—*cont.*	14th August—*cont.*
20	0 : 29	raining.	overcast, clouds in valleys.	overcast.
21	1 : 29	light rain.	observatory in clouds.	raining.
22	2 : 29	raining.	light rain.	raining.
23	3 : 29	entirely overcast.	overcast.	overcast, clouds in valleys.
0	4 : 29	overcast.	overcast.	overcast, clouds in valleys.
1	5 : 29	overcast, thunder W.	overcast.	observatory in clouds.
2	6 : 29	raining.	overcast.	clouds on hills and in valleys.
3	7 : 29	raining.	overcast.	ci-s round hor.
4	8 : 29	$\frac{3}{4}$ overcast.	zen clear, haze on hor.	ci-s round hor.
5	9 : 29	s on hor, fog.	zen clear, haze on hor.	overcast.
6	10 : 29	s on hor, haze.	light rain.	overcast.
7	11 : 29	overcast round hor, haze.	light rain.	overcast.
		19th August.	20th August.	21st August.
8	12 : 29	overcast.	clear.	observatory in clouds.
9	13 : 29	s on hor.	clear.	clear.
10	14 : 29	s on hor.	clear.	one s low N.
11	15 : 29	s on hor.	clear.	clouds in valleys.
12	16 : 29	observatory in fog.	clear.	observatory in clouds.
13	17 : 29	observatory in fog.	ci and ci-s, clouds in valleys.	observatory in clouds.
14	18 : 29	observatory in fog.	cu and s on hor, clouds in valleys.	observatory in clouds.
15	19 : 29	observatory in fog.	cu and s on hor, clouds in valleys.	$\frac{3}{4}$ overcast, clouds rising from valleys.
16	20 : 29	overcast.	cu and cu-s low.	$\frac{3}{4}$ overcast, clouds in valleys.
17	21 : 29	heavy cu all over.	$\frac{3}{4}$ overcast, cu and ci.	$\frac{3}{4}$ overcast.
18	22 : 29	heavy cu all over.	$\frac{3}{4}$ overcast, clouds in valleys.	$\frac{3}{4}$ overcast.
19	23 : 29	heavy cu all over.	overcast.	$\frac{3}{4}$ overcast.
20	0 : 29	overcast.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
21	1 : 29	overcast.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
22	2 : 29	overcast.	overcast, ci-cu and ci-s.	$\frac{3}{4}$ overcast.
23	3 : 29	observatory in clouds.	overcast, ci-cu.	overcast.
0	4 : 29	observatory in clouds.	overcast, ci-cu.	overcast, heavy cu.
1	5 : 29	observatory in clouds.	ci-cu round hor.	raining.
2	6 : 29	observatory in clouds.	cu-s on hor from N. to S.W.	observatory in clouds.
3	7 : 29	overcast, clouds in valleys.	cu-s on hor, clouds in valleys.	observatory in clouds.
4	8 : 29	raining.	cu and s on hills and hor.	observatory in clouds.
5	9 : 29	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.	observatory in clouds.
6	10 : 29	observatory in clouds.	overcast.	observatory in clouds.
7	11 : 29	clouds in valleys.	$\frac{3}{4}$ overcast.	observatory in clouds.
		26th August.	27th August.	28th August.
8	12 : 29	overcast.	light rain.	overcast.
9	13 : 29	overcast.	raining.	raining.
10	14 : 29	overcast.	raining.	raining.
11	15 : 29	overcast.	raining.	raining.
12	16 : 29	overcast.	drizzling fog.	raining, thick fog.
13	17 : 29	overcast.	light rain.	light rain, thick fog.
14	18 : 29	light rain.	overcast.	light rain, thick fog.
15	19 : 29	raining.	overcast.	light rain, thick fog.
16	20 : 29	light rain.	overcast.	light rain, fog.
17	21 : 29	observatory in fog.	overcast.	light rain, fog.
18	22 : 29	overcast.	overcast.	overcast, haze.
19	23 : 29	overcast.	overcast.	overcast, clouds in valleys.
20	0 : 29	overcast.	overcast.	overcast.
21	1 : 29	overcast.	overcast.	overcast.
22	2 : 29	overcast.	overcast.	overcast.
23	3 : 29	overcast.	overcast.	overcast.
0	4 : 29	overcast.	overcast, clouds in valleys.	overcast.
1	5 : 29	overcast.	overcast, clouds in valleys.	raining.
2	6 : 29	overcast.	fog.	observatory in fog.
3	7 : 29	overcast.	fog.	observatory in fog.
4	8 : 29	overcast.	overcast.	observatory in fog.
5	9 : 29	overcast.	overcast.	observatory in clouds.
6	10 : 29	overcast.	overcast.	observatory in fog.
7	11 : 29	light rain.	overcast.	observatory in fog.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
15th August—*cont.*	16th August—*cont.*	17th August—*cont.*	h	h m
observatory in clouds.	overcast.	overcast, clouds in valleys.	20	0 : 29
observatory in clouds.	heavy cu all over.	observatory in passing clouds.	21	1 : 29
observatory in clouds.	observatory in clouds.	light rain.	22	2 : 29
overcast.	raining.	overcast, clouds in valleys.	23	3 : 29
overcast, light rain.	raining.	overcast, clouds in valleys.	0	4 : 29
overcast.	light rain.	observatory in clouds.	1	5 : 29
overcast.	raining.	observatory in clouds.	2	6 : 29
overcast.	raining, lightning on hor.	raining.	3	7 : 29
overcast.	drizzling fog.	light rain.	4	8 : 29
overcast.	drizzling fog.	overcast, lightning on hor.	5	9 : 29
$\frac{8}{8}$ overcast.	overcast.	overcast, lightning on hor.	6	10 : 29
s round hor.	overcast.	overcast.	7	11 : 29
22nd August.	23rd August.	24th August.		
overcast.	light rain.	s round hor, zen clear.	8	12 : 29
$\frac{8}{8}$ overcast.	raining.	s round hor, zen clear.	9	13 : 29
overcast.	overcast.	s round hor, zen clear.	10	14 : 29
overcast.	overcast.	s round hor, zen clear.	11	15 : 29
overcast.	observatory in fog.	s round hor, light ci zen, $\frac{4}{8}$ overcast.	12	16 : 29
overcast.	observatory in fog.	$\frac{4}{8}$ overcast, ci, ci-cu, and ci-cu-s.	13	17 : 29
overcast, cu.	observatory in fog.	entirely overcast.	14	18 : 29
$\frac{8}{8}$ overcast, cu.	observatory in fog.	$\frac{7}{8}$ overcast, ci-cu and cu.	15	19 : 29
$\frac{8}{8}$ overcast, cu.	observatory in clouds.	overcast.	16	20 : 29
$\frac{8}{8}$ overcast, cu.	overcast.	$\frac{8}{8}$ overcast.	17	21 : 29
overcast, heavy cu.	overcast, heavy cu.	overcast.	18	22 : 29
observatory in clouds.	overcast.	overcast.	19	23 : 29
observatory in clouds.	overcast.	overcast, heavy cu.	20	0 : 29
observatory in clouds.	overcast.	overcast.	21	1 : 29
observatory in clouds.	light rain.	overcast.	22	2 : 29
raining.	observatory in clouds.	overcast.	23	3 : 29
raining.	entirely overcast.	overcast.	0	4 : 29
observatory in fog.	raining.	$\frac{8}{8}$ overcast.	1	5 : 29
drizzling rain.	raining.	entirely overcast.	2	6 : 29
observatory in clouds.	overcast, clouds in valleys.	obs in clouds, passing rapidly, windy.	3	7 : 29
raining.	overcast.	overcast.	4	8 : 29
raining.	overcast.	detached cu-s and ci-s.	5	9 : 29
raining.	overcast.	overcast.	6	10 : 29
light rain.	$\frac{8}{8}$ overcast.	overcast.	7	11 : 29
29th August.	30th August.	31st August.		
drizzling rain.	observatory in fog.	overcast.	8	12 : 29
raining.	observatory in fog.	overcast.	9	13 : 29
drizzling rain.	observatory in fog.	overcast.	10	14 : 29
raining.	light rain.	overcast, light rain.	11	15 : 29
raining.	overcast.	observatory in fog.	12	16 : 29
raining.	observatory in clouds.	observatory in fog.	13	17 : 29
raining.	observatory in clouds.	overcast.	14	18 : 29
raining.	observatory in clouds.	raining.	15	19 : 29
raining.	observatory in clouds.	observatory in clouds.	16	20 : 29
raining.	observatory in clouds.	raining.	17	21 : 29
raining.	raining.	observatory in clouds.	18	22 : 29
raining.	overcast.	observatory in fog.	19	23 : 29
observatory in fog.	overcast.	$\frac{8}{8}$ overcast.	20	0 : 29
observatory in fog.	overcast.	$\frac{8}{8}$ overcast.	21	1 : 29
overcast, hills in clouds.	overcast.	$\frac{8}{8}$ overcast.	22	2 : 29
observatory in fog.	overcast.	overcast, heavy cu.	23	3 : 29
observatory in clouds.	$\frac{8}{8}$ overcast.	overcast, heavy cu.	0	4 : 29
overcast.	$\frac{8}{8}$ overcast.	$\frac{8}{8}$ overcast, heavy cu.	1	5 : 29
overcast.	$\frac{8}{8}$ overcast.	overcast, heavy cu.	2	6 : 29
overcast.	$\frac{8}{8}$ overcast.	overcast, cu.	3	7 : 29
fog.	$\frac{8}{8}$ overcast.	overcast, cu.	4	8 : 29
fog.	$\frac{8}{8}$ overcast.	zen clear, cu-s on hor.	5	9 : 29
fog.	$\frac{8}{8}$ overcast.	$\frac{6}{8}$ overcast, ci and ci-cu.	6	10 : 29
fog.	overcast.	overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		2nd September.	3rd September.	4th September.
h	h m			
8	12 : 29	s on hor, zen clear.	$\frac{3}{4}$ overcast, ci and ci-s.	ci zen.
9	13 : 29	s on hor, zen clear.	$\frac{3}{4}$ overcast, ci-s.	observatory in fog.
10	14 : 29	$\frac{1}{2}$ overcast, ci-cu.	$\frac{3}{4}$ overcast, ci-s.	observatory in fog.
11	15 : 29	few ci-cu.	ci-s round hor, zen clear.	ci zen, ci-s on hor.
12	16 : 29	few ci-cu.	ci-s on hor.	ci-s round hor.
13	17 : 29	s on hor, ci-cu zen.	ci-s on hor.	ci-s round hor.
14	18 : 29	ci-s round hor, ci zen.	$\frac{3}{4}$ overcast, light ci.	$\frac{3}{4}$ overcast, ci-s.
15	19 : 29	ci-s round hor, ci zen.	$\frac{3}{4}$ overcast, ci and ci-s.	$\frac{3}{4}$ overcast, ci-s and cu-s.
16	20 : 29	ci-s round hor, ci zen.	$\frac{3}{4}$ overcast, ci-s and ci-cu.	$\frac{3}{4}$ overcast, cu and ci.
17	21 : 29	ci-s and cu round hor, ci zen.	$\frac{3}{4}$ overcast, cu and ci-cu.	$\frac{3}{4}$ overcast, cu and ci-s.
18	22 : 29	ci and cu zen, cu on hor.	$\frac{3}{4}$ overcast, cu and ci-cu.	heavy cu all over.
19	23 : 29	$\frac{3}{4}$ overcast, cu and ci.	$\frac{3}{4}$ overcast, cu and ci-cu.	heavy cu all over.
20	0 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{3}{4}$ overcast, cu.	heavy cu all over.
21	1 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	overcast, haze.	$\frac{3}{4}$ overcast, cu and ci-cu.
22	2 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
23	3 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
0	4 : 29	overcast.	overcast, heavy cu-s.	overcast.
1	5 : 29	overcast.	overcast, heavy cu-s.	$\frac{3}{4}$ overcast.
2	6 : 29	observatory in clouds.	heavy cu all over.	$\frac{3}{4}$ overcast.
3	7 : 29	overcast round hor.	s on hor, zen clear.	s on hor.
4	8 : 29	zen clear, thick haze on hor.	s on hor, zen clear.	s on hor.
5	9 : 29	zen clear, s and haze on hor.	zen clear, s on hor.	s on hor.
6	10 : 29	zen clear, s and haze on hor.	s on hor, zen clear.	s on hor.
7	11 : 29	zen clear, s on hor.	ci-s on hor, ci zen.	ci-s on hor.
		9th September.	10th September.	11th September.
8	12 : 29	s round hor, zen clear.	s on hor.	clear.
9	13 : 29	s round hor, zen clear.	s on hor.	s on hor.
10	14 : 29	s round hor, zen clear.	s on hor.	s on hor.
11	15 : 29	s round hor, zen clear.	$\frac{3}{4}$ overcast.	s on hor N.E.
12	16 : 29	s round hor.	$\frac{3}{4}$ overcast.	s on hor low.
13	17 : 29	s round hor.	$\frac{3}{4}$ overcast.	cloudy on hor, low.
14	18 : 29	s and haze on hor.	cu on hor, few ci zen.	cu and s on hor.
15	19 : 29	s and haze on hor.	cu and s round hor.	cu and s on hor.
16	20 : 29	$\frac{3}{4}$ cu and ci-s.	s and cu on hor.	cu and s on hor, ci zen.
17	21 : 29	cu and cu-s low N. and N.E.	detached cu and s on hor.	overcast.
18	22 : 29	cu over snowy range, detd cu zen.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu and ci-cu.
19	23 : 29	cu over snowy range, detd ci-cu zen.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu and ci-cu.
20	0 : 29	few cu in various directions.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu.
21	1 : 29	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu.
22	2 : 29	cu round hor, few detached zen.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu.
23	3 : 29	cu round hor.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast.
0	4 : 29	cu on hor, ci zen.	cu and s, $\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.
1	5 : 29	cu on hor, ci zen.	cu and s round hor.	$\frac{3}{4}$ overcast.
2	6 : 29	few ci and s.	cu and s on hor.	$\frac{3}{4}$ overcast, cu.
3	7 : 29	s low, lightning on hor.	clear, lightning on hor S.E.	$\frac{3}{4}$ overcast, cu.
4	8 : 29	s with lightning on hor S.E.	clear, lightning on hor S.E. to S.	overcast round hor.
5	9 : 29	s on hor, lightning S.E.	clear.	s on hor.
6	10 : 29	$\frac{1}{2}$ overcast.	clear.	clear.
7	11 : 29	s and cu-s low.	clear.	cu N., s E. on hor.
		16th September.	17th September.	18th September.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	zen clear, haze on hor.	zen clear, haze on hor.	clear.
13	17 : 29	zen clear, haze on hor.	haze on hor.	clear.
14	18 : 29	zen clear, s and haze on hor.	haze on hor.	haze round hor.
15	19 : 29	zen clear, cu and s on hor, haze.	haze on hor.	haze round hor.
16	20 : 29	few detached cu.	haze on hor N.	few cu and haze round hor.
17	21 : 29	few detached cu.	haze on hor, cu N.	few cu low, haze on hor.
18	22 : 29	cu over snowy range.	haze on hor, cu N.	few cu zen and on hor, haze.
19	23 : 29	cu over snowy range.	haze on hor, cu N.	detached cu.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
5th September.	6th September.	7th September.		
			h	h m
⅔ overcast, ci and ci-s.	s on hor.	clear.	8	12 : 29
overcast.	s round hor.	clear.	9	13 : 29
⅔ overcast.	s round hor.	clear.	10	14 : 29
⅔ overcast.	overcast.	clear.	11	15 : 29
⅔ overcast, ci and ci-s.	overcast.	clear.	12	16 : 29
⅔ overcast, ci and ci-cu.	⅔ overcast.	clear.	13	17 : 29
overcast.	s round hor.	clear.	14	18 : 29
overcast.	cu and ci-cu all over.	clear.	15	19 : 29
overcast.	⅔ overcast.	cu on hor N.E.	16	20 : 29
overcast, hills in clouds.	overcast.	cu on hor N.E.	17	21 : 29
overcast, hills in clouds.	overcast.	cu on hor N.E.	18	22 : 29
overcast, hills in clouds.	overcast.	cu on hor N.E. to N.W.	19	23 : 29
heavy cu all over.	⅔ overcast, cu.	cu on hor.	20	0 : 29
heavy cu all over.	⅔ overcast, cu.	cu on hor.	21	1 : 29
heavy cu all over.	⅔ overcast, cu.	cu on hor.	22	2 : 29
heavy cu all over.	⅔ overcast, cu.	cu on hor.	23	3 : 29
overcast.	heavy cu all over.	cu over snowy range.	0	4 : 29
overcast.	heavy cu all over.	cu over snowy range.	1	5 : 29
observatory in fog.	overcast round hor, zen clear.	cu low N.	2	6 : 29
observatory in fog.	overcast.	clear.	3	7 : 29
⅔ overcast.	overcast.	clear.	4	8 : 29
⅔ overcast.	zen clear, s low.	clear.	5	9 : 29
s on hor.	clear.	clear.	6	10 : 29
s on hor.	clear.	clear.	7	11 : 29
12th September.	13th September.	14th September.		
clear.	⅔ overcast, light rain, lightning N.W.	clear.	8	12 : 29
clear.	overcast, cu and s.	clear.	9	13 : 29
clear.	overcast.	clear.	10	14 : 29
clear.	⅔ overcast.	clear.	11	15 : 29
s on hor, zen clear.	overcast, thunder and lightning.	zen clear, ci and ci-s on hor.	12	16 : 29
s and haze on hor.	light rain.	ci and ci-s.	13	17 : 29
s on hor and haze.	⅔ overcast.	s on hor, ci zen, haze.	14	18 : 29
detached cu.	overcast.	haze round hor.	15	19 : 29
⅓ overcast, cu.	⅔ overcast.	haze round hor.	16	20 : 29
⅔ overcast, cu.	overcast.	haze and few detached cu on hor.	17	21 : 29
⅔ overcast, cu.	overcast.	haze and few detached cu on hor.	18	22 : 29
⅓ overcast, cu.	overcast.	haze and few detached cu on hor.	19	23 : 29
⅔ overcast, cu.	⅔ overcast, cu.	detached cu, haze.	20	0 : 29
⅔ overcast, cu.	⅔ overcast, cu.	detached cu, haze.	21	1 : 29
⅔ overcast, cu.	⅔ overcast, cu.	detached cu, haze.	22	2 : 29
⅔ overcast, cu.	⅔ overcast, cu.	detached cu, haze.	23	3 : 29
⅔ overcast, cu and cu-s.	⅔ overcast, cu.	⅔ overcast, detached cu.	0	4 : 29
⅔ overcast, cu and cu-s.	⅔ overcast, cu.	detached cu on hor, haze.	1	5 : 29
overcast round hor.	cu and s on hor.	ci-s on hor, haze.	2	6 : 29
s on hor.	s on hor, lightning S.E.	haze round hor.	3	7 : 29
overcast, cu.	s on hor N.	haze on hor.	4	8 : 29
detached cu on hor.	s on hor N.	haze on hor.	5	9 : 29
detached cu on hor.	⅓ on hor N.	haze on hor.	6	10 : 29
⅓ overcast W.	s on hor N.	haze on hor.	7	11 : 29
19th September.	20th September.	21st September.		
clear.	clear.	haze over plains.	8	12 : 29
s, with lightning W. hor.	clear.	clear.	9	13 : 29
s low W.	clear.	s on hor N.E.	10	14 : 29
⅔ overcast, thunder and lightning.	clear.	s on hor N. and N.E.	11	15 : 29
raining.	clear.	one s on hor N.E.	12	16 : 29
overcast.	clear, haze on hor.	s on hor.	13	17 : 29
⅓ overcast, ci-cu and s.	clear, haze on hor.	s and haze on hor.	14	18 : 29
ci-cu and ci, ⅓ overcast, haze.	clear, haze on hor.	s and haze on hor.	15	19 : 29
haze on hor.	clear.	cu and s over snowy range, haze on hor.	16	20 : 29
cu on hor.	few cu N.E.	haze on hor, with cu N. and E.	17	21 : 29
cu low.	cu E., ⅓ overcast.	⅓ overcast, cu detd & over snowy range.	18	22 : 29
cu low and detached.	cu E. and few W., ⅓ overcast.	⅔ overcast, cu detd & over sn rn, haze.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		16th September—*cont.*	17th September—*cont.*	18th September—*cont.*
h	h m			
20	0 : 29	cu over snowy range.	cu over snowy range.	detached cu.
21	1 : 29	cu over snowy range.	cu over snowy range.	detached cu.
22	2 : 29	cu over snowy range.	cu over snowy range.	detached cu round hor.
23	3 : 29	cu over snowy range, haze.	cu over snowy range.	detached cu.
0	4 : 29	cu on hor.	cu over snowy range.	detached cu round hor.
1	5 : 29	cu on hor.	cu over snowy range.	$\frac{3}{4}$ overcast, detached cu.
2	6 : 29	s and cu-s on hor.	cu and haze on hor.	detached cu E., s round hor.
3	7 : 29	haze on hor.	cu and haze on hor.	haze round hor.
4	8 : 29	clear.	clear.	haze on hor.
5	9 : 29	clear.	clear.	haze on hor.
6	10 : 29	clear.	clear.	haze on hor.
7	11 : 29	clear.	clear.	haze on hor.
		23rd September.	24th September.	25th September.
8	12 : 29	few cu on hor W.	haze on hor.	haze.
9	13 : 29	s and ci-s on hor N.E.	haze on hor.	haze.
10	14 : 29	$\frac{1}{4}$ overcast, ci-s.	haze on hor.	haze.
11	15 : 29	$\frac{1}{8}$ overcast, s E.	haze on hor.	haze.
12	16 : 29	s low N.E. to S., $\frac{1}{4}$ overcast.	haze on hor.	haze over plains.
13	17 : 29	s on hor N.E. to S.E., $\frac{1}{4}$ overcast.	haze on hor.	haze over plains.
14	18 : 29	s on hor N.E. to S.E., $\frac{1}{4}$ overcast.	haze on hor.	haze on hor.
15	19 : 29	ci-s E., $\frac{1}{4}$ overcast, haze over plains.	haze on hor.	haze on hor.
16	20 : 29	ci-s E., $\frac{1}{4}$ overcast, haze round hor.	haze over plains.	haze on hor.
17	21 : 29	ci-cu E., $\frac{1}{4}$ overcast, haze round hor.	haze.	haze on hor.
18	22 : 29	cu E., $\frac{1}{4}$ overcast, haze round hor.	few cu over snowy range, haze.	cu over snowy range, haze.
19	23 : 29	cu E., $\frac{1}{4}$ overcast, haze round hor.	few cu over snowy range, haze.	cu over snowy range, haze.
20	0 : 29	few detached cu on hor, haze.	cu over snowy range, haze.	cu over snowy range, haze.
21	1 : 29	few detached cu on hor, haze.	cu over snowy range, haze.	cu over snowy range, haze.
22	2 : 29	few detached cu on hor, haze.	cu over snowy range, haze.	cu over snowy range, haze.
23	3 : 29	few detached cu on hor, haze.	cu over snowy range, haze.	cu over snowy range, haze.
0	4 : 29	cu and cu-s on hor N. and N.E., haze.	cu over snowy range, haze.	cu over snowy range, haze.
1	5 : 29	cu and cu-s on hor N. and N.E., haze.	cu over snowy range, haze.	cu over snowy range, haze.
2	6 : 29	cu over snowy range.	haze on hor.	haze ov plains, from W. to N.W. on hor.
3	7 : 29	cu low N.	haze on hor.	haze ov plains, from W. to N.W. on hor.
4	8 : 29	s N.E. and N. low.	haze.	clear.
5	9 : 29	clear.	haze.	clear.
6	10 : 29	clear.	haze.	s on hor N.
7	11 : 29	clear.	haze.	s on hor N.
		30th September.	1st October.	2nd October.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	clear.	clear.	clear.
15	19 : 29	clear.	clear.	clear.
16	20 : 29	ci-s over snowy range.	s on hor N. to N.W.	clear.
17	21 : 29	cu and cu-s over snowy range.	cu over snowy range.	clear.
18	22 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	cu over snowy range, ci-cu zen, $\frac{3}{4}$ ovt.	few cu over snowy range.
19	23 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	cu over snowy range and zen, $\frac{3}{4}$ ovt.	few cu over snowy range.
20	0 : 29	$\frac{3}{4}$ overcast, cu and cu-s, th and lg N.E.	$\frac{3}{4}$ overcast, cu.	cu on hor S.E. to N.W.
21	1 : 29	$\frac{3}{4}$ overcast, cu and cu-s, th and lg N.E.	$\frac{3}{4}$ overcast, cu.	cu round hor and zen, $\frac{3}{4}$ overcast.
22	2 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{3}{4}$ overcast, cu.	cu round hor and ci-cu zen, $\frac{3}{4}$ overcast.
23	3 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{3}{4}$ overcast, cu and cu-s.	cu round hor and ci-cu zen, $\frac{3}{4}$ overcast.
0	4 : 29	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu on hor, haze.	few detached cu on hor, zen clear.
1	5 : 29	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu on hor, haze.	cu on hor from N. to E.
2	6 : 29	cu round hor, zen clear.	cu E., $\frac{3}{4}$ overcast, lightning N.E.	haze on hor, few s over snowy range.
3	7 : 29	s on hor, zen clear.	s N.E., lightning.	clear.
4	8 : 29	s on hor, zen clear.	s on hor N.E.	clear.
5	9 : 29	s on hor, zen clear.	s on hor N.E.	clear.
6	10 : 29	cu on hor, zen clear.	s on hor N.E.	clear.
7	11 : 29	clear.	s on hor N.E.	clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
19th September—*cont.*	20th September—*cont.*	21st September—*cont.*	h	h m
detached cu.	cu round hor.	detached cu in various dirns, $\frac{1}{2}$ overcast.	20	0 : 29
$\frac{1}{2}$ overcast, detached cu.	$\frac{1}{2}$ overcast, cu.	detached cu, $\frac{2}{3}$ overcast.	21	1 : 29
$\frac{1}{2}$ overcast, cu.	$\frac{1}{2}$ overcast, cu.	cu on hor, $\frac{3}{4}$ overcast.	22	2 : 29
$\frac{1}{2}$ overcast, cu.	cu round hor, few detached cu zen.	detached cu, $\frac{1}{2}$ overcast.	23	3 : 29
$\frac{1}{2}$ overcast, cu and ci-cu.	cu on hor, $\frac{1}{2}$ overcast.	detached cu, $\frac{1}{2}$ overcast.	0	4 : 29
$\frac{1}{2}$ overcast, cu.	cu on hor, $\frac{1}{2}$ overcast.	detached cu, $\frac{1}{2}$ overcast.	1	5 : 29
few ci zen, haze on hor.	$\frac{1}{2}$ overcast, cu, ci-s, and tk haze on hor.	$\frac{1}{2}$ ovt, detached cu, haze over plains.	2	6 : 29
few ci low S.	few cu-s E.	$\frac{1}{2}$ overcast, cu, haze over plains.	3	7 : 29
ci zen and on hor S.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
26th September.	27th September.	28th September.		
ci-s low N.	overcast.	haze.	8	12 : 29
ci-s low N.	overcast.	haze.	9	13 : 29
ci-s N.	$\frac{3}{4}$ overcast, ci-cu.	haze.	10	14 : 29
ci-s N.	$\frac{3}{4}$ overcast round hor, ci-s.	haze.	11	15 : 29
ci-s N., ci zen.	$\frac{3}{4}$ overcast, ci-cu and s.	haze on hor.	12	16 : 29
ci-s on hor E. to N.W., ci zen, $\frac{3}{4}$ ovt.	s round hor, few ci zen, $\frac{3}{4}$ overcast.	haze on hor.	13	17 : 29
ci-s and ci, $\frac{3}{4}$ overcast, haze.	s on hor, $\frac{1}{2}$ overcast.	haze on hor.	14	18 : 29
$\frac{3}{4}$ overcast, ci-s and s, haze.	cu-s on hor N.W. to E., $\frac{1}{2}$ overcast.	haze on hor.	15	19 : 29
$\frac{1}{2}$ overcast, ci-cu and s, haze on hor.	cu-s on hor N.W. to E., $\frac{1}{2}$ ovt, haze.	haze.	16	20 : 29
$\frac{1}{2}$ overcast, ci-cu and s, haze over plains.	cu on hor N.W. to E. & zen, $\frac{1}{2}$ ovt, haze.	few ci-cu zen.	17	21 : 29
$\frac{1}{2}$ ovt, ci-cu and ci-s, haze over plains.	cu on hor N.W. to E. and zen $\frac{3}{4}$ ovt.	few ci-cu zen.	18	22 : 29
ci-s on hor, few ci zen.	cu, $\frac{3}{4}$ overcast round hor and zen.	few ci-cu zen.	19	23 : 29
ci-s, cu, and s detached, $\frac{2}{3}$ overcast.	cu, $\frac{3}{4}$ overcast.	few ci-cu zen.	20	0 : 29
ci-s, cu, and s detached, $\frac{1}{2}$ overcast.	cu, $\frac{3}{4}$ overcast.	detached ci-cu zen, $\frac{1}{2}$ overcast.	21	1 : 29
ci-s, cu, and s detached, $\frac{1}{2}$ overcast.	cu, $\frac{3}{4}$ overcast.	detached cu on hor and zen, $\frac{2}{3}$ overcast.	22	2 : 29
ci-s, cu, and s detached, $\frac{2}{3}$ overcast.	cu, $\frac{3}{4}$ overcast.	cu round hor, ci-cu zen, $\frac{3}{4}$ overcast.	23	3 : 29
ci, ci-cu, and cu, $\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu and s.	cu on hor N. to E.	0	4 : 29
s and cu on hor, ci zen $\frac{1}{2}$. [N.W.	$\frac{1}{2}$ overcast, cu on hor.	cu on hor N. to E.	1	5 : 29
s and cu on hor, ci zen, $\frac{3}{4}$ ovt, lg on hor	few cu E. and ci W.	haze on hor.	2	6 : 29
$\frac{1}{2}$ overcast, cu, lightning on hor N.W.	few ci-s E.	clear.	3	7 : 29
entirely overcast, lightning on hor N.W.	haze.	clear.	4	8 : 29
entirely overcast, cu.	haze.	clear.	5	9 : 29
overcast, cu.	haze.	clear.	6	10 : 29
$\frac{1}{2}$ overcast, cu.	haze.	clear.	7	11 : 29
3rd October.	4th October.	5th October.		
clear.	clear, halo round moon.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	clear.	13	17 : 29
clear.	clear.	clear.	14	18 : 29
clear.	clear.	clear.	15	19 : 29
clear.	haze over plains.	clear.	16	20 : 29
clear.	few cu over sn ra, haze over plains.	few cu over snowy range.	17	21 : 29
few cu over snowy range.	few cu over snowy range.	few cu over snowy range.	18	22 : 29
cu over snowy range.	few cu over snowy range.	few cu over snowy range.	19	23 : 29
cu over snowy range.	cu over snowy range.	few detached cu low.	20	0 : 29
cu over snowy range.	cu over snowy range.	few detached cu.	21	1 : 29
cu and s over snowy range.	cu over snowy range.	few detached cu.	22	2 : 29
cu and s over snowy range.	$\frac{1}{2}$ overcast, cu and cu-s on hor N. and E.	few detached cu.	23	3 : 29
cu and s over snowy range.	cu and s over snowy range.	$\frac{1}{2}$ overcast, cu and cu-s on hor.	0	4 : 29
cu and s over snowy range.	cu and s over snowy range.	$\frac{1}{2}$ overcast, cu and ci-s on hor.	1	5 : 29
haze over plains.	clear.	cu low N.	2	6 : 29
haze over plains.	clear.	clear.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29

Times of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		7th October.	8th October.	9th October.
h	h m			
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	clear.	haze on hor.	clear.
15	19 : 29	clear.	haze on hor.	clear.
16	20 : 29	clear.	haze over plains.	clear.
17	21 : 29	clear.	haze over plains.	few cu over snowy range.
18	22 : 29	few cu over snowy range.	few detached cu low, haze over plains.	few cu over snowy range and zen E.
19	23 : 29	cu over snowy range.	few detached cu, haze over plains.	cu round hor and zen, $\frac{3}{4}$ overcast.
20	0 : 29	few detached cu on hor N. and E.	cu on hor.	cu detached in var dirns, $\frac{3}{4}$ overcast.
21	1 : 29	few detached cu on hor N. and E.	cu on hor.	$\frac{3}{4}$ overcast, cu.
22	2 : 29	cu over snowy range.	cu on hor.	$\frac{3}{4}$ overcast, cu.
23	3 : 29	cu over snowy range.	cu on hor.	$\frac{3}{4}$ overcast, cu.
0	4 : 29	cu over snowy range.	cu over snowy range.	$\frac{3}{4}$ overcast, cu over snowy range.
1	5 : 29	cu over snowy range.	cu over snowy range.	cu over snowy range, haze on hor.
2	6 : 29	s on hor.	haze round hor.	clear.
3	7 : 29	s on hor.	haze over plains.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		14th October.	15th October.	16th October.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	haze on hor.	clear.	haze.
14	18 : 29	haze on hor.	clear.	haze.
15	19 : 29	few cu over snowy range, haze.	clear.	haze.
16	20 : 29	few cu over snowy range.	few cu over snowy range, haze on hor.	haze.
17	21 : 29	few cu over snowy range.	haze and few cu on hor.	haze.
18	22 : 29	few cu over snowy range.	cu low and haze on hor.	cu E. low, haze over plains.
19	23 : 29	cu over snowy range.	cu, $\frac{1}{2}$ overcast low, haze on hor.	few cu low, haze over plains.
20	0 : 29	cu over snowy range and zen, $\frac{1}{2}$ ovt.	detached cu, $\frac{1}{2}$ overcast.	cu-s over snowy range, haze over plains.
21	1 : 29	$\frac{3}{4}$ overcast, cu.	detached cu N. and E., $\frac{1}{2}$ overcast.	cu over snowy range, haze over plains.
22	2 : 29	$\frac{3}{4}$ overcast, cu.	cu N. and E., $\frac{1}{2}$ overcast.	haze over plains, cu over snowy range.
23	3 : 29	$\frac{3}{4}$ overcast, cu.	cu-s over snowy range.	cu over snowy range, haze over plains.
0	4 : 29	$\frac{3}{4}$ overcast, cu.	cu-s over snowy range.	cu-s over snowy range.
1	5 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	cu-s over snowy range.	clear.
2	6 : 29	haze on hor with few s.	haze on hor.	haze over plains.
3	7 : 29	haze on hor with few s.	haze on plains.	haze over plains.
4	8 : 29	few s N	clear.	haze over plains.
5	9 : 29	s N.	clear.	haze over plains.
6	10 : 29	s N.	clear.	haze over plains.
7	11 : 29	clear.	clear.	haze over plains.
		21st October.	22nd October.	23rd October.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	haze on hor.	clear.
14	18 : 29	clear.	haze on hor.	clear.
15	19 : 29	clear.	haze on hor.	clear.
16	20 : 29	haze round hor.	haze on hor.	few s and haze on hor.
17	21 : 29	haze round hor.	haze on hor.	few s and haze on hor.
18	22 : 29	haze round hor.	haze on hor.	few s and haze on hor.
19	23 : 29	cu over snowy range.	haze on hor.	few cu over snowy range, haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
10th October.	11th October.	12th October.	h	h m
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	haze on hor.	13	17 : 29
cu, few over snowy range.	haze over plains.	haze on hor.	14	18 : 29
cu over snowy range.	haze over plains.	s on hor N.E., haze	15	19 : 29
cu over snowy range.	cu over snowy range, haze on hor.	one cu N.E., haze.	16	20 : 29
cu over snowy range.	cu over snowy range, haze on hor.	few cu on hor.	17	21 : 29
$\frac{1}{4}$ overcast N. and E.	cu over snowy range, haze on hor.	few cu low.	18	22 : 29
cu on hor, $\frac{1}{4}$ overcast.	detached cu all over, $\frac{1}{4}$ overcast.	$\frac{1}{4}$ overcast, cu.	19	23 : 29
cu on hor and zen, $\frac{1}{4}$ overcast.	$\frac{1}{4}$ overcast, cu.	$\frac{1}{4}$ overcast, detached cu.	20	0 : 29
cu on hor and zen, $\frac{1}{4}$ overcast.	$\frac{1}{4}$ overcast, cu.	$\frac{1}{4}$ overcast, detached cu.	21	1 : 29
cu and ci-cu, $\frac{1}{4}$ overcast.	$\frac{1}{4}$ overcast, cu.	$\frac{1}{4}$ overcast, detached cu.	22	2 : 29
cu and ci-cu, $\frac{1}{4}$ overcast.	cu, overcast.	cu on hor and detached, $\frac{1}{4}$ overcast.	23	3 : 29
$\frac{1}{4}$ overcast, cu and cu-s.	$\frac{1}{4}$ overcast, cu.	cu over snowy range.	0	4 : 29
$\frac{1}{4}$ overcast, cu and cu-s low.	thunder and lightning N., cu, $\frac{1}{4}$ ovt.	cu-s over snowy range.	1	5 : 29
cu and thick haze on hor.	hail, thunder, and lightning, $\frac{1}{4}$ ovt, cu.	haze on hor.	2	6 : 29
thick haze on hor.	$\frac{1}{4}$ overcast, cu.	clear.	3	7 : 29
clear.	s on hor.	clear.	4	8 : 29
clear.	s on hor.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
17th October.	18th October.	19th October.		
clear.	clear.	s round hor, ci-s zen.	8	12 : 29
clear.	clear.	s round hor.	9	13 : 29
clear.	clear.	s round hor.	10	14 : 29
clear.	clear.	s round hor.	11	15 : 29
clear.	haze and few s on hor S.	clear.	12	16 : 29
clear.	haze and s on hor S.	few ci zen.	13	17 : 29
clear.	haze on hor.	few ci zen.	14	18 : 29
haze.	haze on hor.	few ci zen.	15	19 : 29
haze.	light haze.	few cu and ci-s over snowy range, haze.	16	20 : 29
haze.	light haze.	few cu and ci-s over snowy range, haze.	17	21 : 29
few cu over snowy range.	few cu over snowy range.	cu over snowy range, haze.	18	22 : 29
few cu over snowy range.	few cu over snowy range.	cu over snowy range, haze.	19	23 : 29
few cu over snowy range.	cu over snowy range, ci-cu zen.	cu over snowy range.	20	0 : 29
few cu over snowy range.	$\frac{1}{4}$ overcast, ci-cu and cu.	cu over snowy range.	21	1 : 29
cu-s over snowy range.	$\frac{1}{4}$ overcast, ci-cu, cu, and s.	cu over snowy range.	22	2 : 29
cu-s over snowy range.	$\frac{1}{4}$ overcast, cu, ci-cu, and s.	cu-s over snowy range.	23	3 : 29
cu and s over snowy range, haze.	$\frac{1}{4}$ overcast, cu and ci-cu and cu-s.	cu-s over snowy range.	0	4 : 29
cu, s, thick haze on hor.	$\frac{1}{4}$ overcast, cu-s and ci.	cu-s over snowy range.	1	5 : 29
clear.	$\frac{1}{4}$ overcast, ci-s.	s over plains.	2	6 : 29
clear.	$\frac{1}{4}$ overcast. ci-s.	s over plains.	3	7 : 29
clear.	$\frac{1}{4}$ ovt, ci and ci-s zen and on hor S.	s on hor S.	4	8 : 29
clear.	ci-s on hor, $\frac{1}{4}$ overcast.	s on hor S.	5	9 : 29
clear.	s round hor.	s, few, low S.	6	10 : 29
clear.	s round hor.	clear.	7	11 : 29
24th October.	25th October.	26th October.		
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	haze on hor.	13	17 : 29
haze round hor.	haze on hor.	haze on hor.	14	18 : 29
haze round hor.	haze on hor.	haze on hor.	15	19 : 29
haze round hor.	haze on hor.	haze on hor.	16	20 : 29
haze round hor.	haze on hor.	haze on hor.	17	21 : 29
haze on hor, few cu over snowy range.	haze on hor.	haze on hor.	18	22 : 29
few cu over snowy range.	haze on hor.	few ci W.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		21st October—*cont.*	22nd October—*cont.*	23rd October—*cont.*
h	h m			
20	0 : 29	cu over snowy range.	haze on hor.	light haze.
21	1 : 29	cu over snowy range.	haze on hor.	light haze.
22	2 : 29	cu over snowy range.	cu over snowy range, ci S.E. and S.W.	cu low over snowy range.
23	3 : 29	cu over snowy range.	haze over plains.	cu and ci-s low N. to E.
0	4 : 29	cu over snowy range.	haze over plains.	cu and ci-s N.W. N. to E.
1	5 : 29	s and haze oft hor.	haze over plains.	s N.W., haze on hor.
2	6 : 29	clear.	clear.	haze on hor.
3	7 : 29	clear.	clear.	haze on hor.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		28th October.	29th October.	30th October.
8	12 : 29	clear.	clear.	haze round hor.
9	13 : 29	clear.	clear.	haze round hor.
10	14 : 29	clear.	clear.	haze round hor.
11	15 : 29	clear.	clear.	haze round hor.
12	16 : 29	clear.	clear.	haze round hor.
13	17 : 29	s on hor N.E.	haze on hor.	haze round hor.
14	18 : 29	clear.	s on hor.	haze round hor.
15	19 : 29	haze on hor.	s on hor.	haze round hor.
16	20 : 29	haze on hor.	s on hor.	haze on hor.
17	21 : 29	haze on hor.	few cu over snowy range.	haze on hor.
18	22 : 29	few cu over snowy range, haze.	cu detached on hor E. N. to N.W.	haze on hor.
19	23 : 29	few cu over snowy range, haze.	cu over sn ra and on hor E. and S.E.	few cu over snowy range.
20	0 : 29	cu over snowy range, haze.	cu in various directions.	few cu over snowy range.
21	1 : 29	cu over snowy range, haze.	$\frac{1}{2}$ overcast, cu.	few cu over snowy range.
22	2 : 29	cu over snowy range, haze.	cu and cu-s over snowy range.	few cu over snowy range.
23	3 : 29	cu over snowy range, haze.	cu and cu-s over sn ra, haze over plains.	cu over snowy range.
0	4 : 29	cu over snowy range.	cu, cu-s, and s, and haze round hor.	cu over snowy range.
1	5 : 29	cu over snowy range.	cu, cu-s, s, and haze on hor.	s over plains.
2	6 : 29	clear.	clear.	clear.
3	7 : 29	clear.	clear.	clear.
4	8 : 29	haze over plains, one cu low E.	clear.	clear.
5	9 : 29	haze over plains, cu from E. to S.E.	clear.	clear.
6	10 : 29	haze over plains, cu from E. to S.E.	clear.	clear.
7	11 : 29	haze over plains.	clear.	clear.
		4th November.	5th November.	6th November.
8	12 : 29	clear.	clear.	ci zen, s on hor.
9	13 : 29	clear.	clear.	$\frac{3}{4}$ overcast.
10	14 : 29	clear.	clear.	overcast.
11	15 : 29	clear.	clear.	$\frac{1}{2}$ overcast.
12	16 : 29	clear.	clear.	$\frac{3}{4}$ overcast.
13	17 : 29	clear.	clear.	$\frac{3}{4}$ overcast, s and ci-cu.
14	18 : 29	haze over plains.	s on hor N.E., haze.	$\frac{3}{4}$ overcast, s and ci-cu.
15	19 : 29	haze over plains.	s on hor, haze.	$\frac{3}{4}$ overcast, ci-cu.
16	20 : 29	haze on hor.	s and haze on hor.	ci-cu and ci-s E. N. to N.W.
17	21 : 29	haze on hor.	few cu over snowy range, haze.	ci-cu and cu E. N. to N.W.
18	22 : 29	haze on hor, few cu over snowy range.	cu over snowy range, haze.	ci-cu and cu E. N. to N.W.
19	23 : 29	haze on hor, few cu over snowy range.	cu over snowy range, haze.	ci-cu and cu E. N. to N.W.
20	0 : 29	cu over snowy range, haze.	cu, ci-s, and haze on hor.	cu and cu-s low, $\frac{3}{4}$ overcast.
21	1 : 29	cu over snowy range, haze.	cu, ci-s, and haze on hor.	heavy cu and cu-s low, $\frac{3}{4}$ overcast.
22	2 : 29	cu over snowy range, haze.	cu and ci-s low, $\frac{1}{2}$ overcast, haze.	heavy cu and cu-s low, $\frac{3}{4}$ overcast.
23	3 : 29	cu over snowy range, haze.	$\frac{3}{4}$ overcast, cu and ci-s, haze.	heavy cu and cu-s low, $\frac{3}{4}$ overcast.
0	4 : 29	cu over snowy range, haze.	ci-s on hor, ci zen, $\frac{1}{2}$ overcast.	detached cu, $\frac{1}{2}$ overcast, haze.
1	5 : 29	s on hor, haze.	ci-s on hor, light ci zen. $\frac{3}{4}$ overcast.	few cu over snowy range, haze.
2	6 : 29	haze on hor.	ci-s and s, $\frac{3}{4}$ overcast.	clear.
3	7 : 29	haze on hor.	ci-s and s, $\frac{3}{4}$ overcast.	clear.
4	8 : 29	clear.	s on hor.	clear.
5	9 : 29	clear.	s on hor.	clear.
6	10 : 29	clear.	s on hor.	clear.
7	11 : 29	clear.	few ci zen, s on hor.	clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
24th October—*cont.*	25th October—*cont.*	26th October—*cont.*	h	h m
few cu over snowy range.	haze round hor.	light ci all over.	20	0 : 29
few cu over snowy range.	haze round hor.	few cu over snowy range, ci zen.	21	1 : 29
few cu over snowy range.	haze round hor.	cu over snowy range, ci S.E.	22	2 : 29
few cu over snowy range.	haze round hor.	cu over snowy range.	23	3 : 29
few cu over snowy range.	haze on hor.	cu over snowy range.	0	4 : 29
haze round hor.	haze on hor.	cu over snowy range.	1	5 : 29
haze on hor.	clear.	clear.	2	6 : 29
clear.	clear.	clear.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
31st October.	1st November.	2nd November.		
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	clear.	13	17 : 29
clear.	haze on hor.	clear.	14	18 : 29
clear.	haze on hor.	few ci W., haze.	15	19 : 29
haze on hor.	haze on hor.	ci and ci-s, $\frac{3}{8}$ overcast.	16	20 : 29
few cu over snowy range, haze.	cu over snowy range, haze.	ci and ci-s, $\frac{5}{8}$ overcast.	17	21 : 29
cu over snowy range, haze.	detached cu low, haze.	ci and ci-s, $\frac{7}{8}$ overcast.	18	22 : 29
cu over snowy range, haze.	detached cu low, haze.	ci and ci-s, $\frac{8}{8}$ overcast.	19	23 : 29
cu over snowy range.	cu and haze on hor.	ci and ci-s, $\frac{8}{8}$ overcast.	20	0 : 29
cu over snowy range.	cu and haze on hor.	$\frac{8}{8}$ overcast, ci and ci-s.	21	1 : 29
cu over snowy range.	$\frac{1}{8}$ overcast, cu and haze round hor.	$\frac{8}{8}$ overcast, ci and ci-s.	22	2 : 29
cu over snowy range.	$\frac{8}{8}$ overcast, cu and haze on hor.	$\frac{8}{8}$ overcast, ci and ci-s.	23	3 : 29
cu over snowy range.	cu N. to E., haze.	$\frac{8}{8}$ overcast, ci and ci-s, haze on hor.	0	4 : 29
cu over snowy range.	s and haze on hor.	few detached ci and s, haze on hor.	1	5 : 29
haze on hor.	clear.	clear.	2	6 : 29
haze on hor.	clear.	clear.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
7th November.	8th November.	9th November.		
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	s low N.	11	15 : 29
clear.	clear.	s low N.	12	16 : 29
clear.	clear.	ci-s over snowy range.	13	17 : 29
haze over plains.	haze over plains.	ci-s over snowy range.	14	18 : 29
haze over plains.	haze over plains.	ci-cu, $\frac{4}{8}$ overcast.	15	19 : 29
haze on hor.	haze over plains.	ci-s and haze on hor.	16	20 : 29
haze on hor.	haze over plains.	haze on hor.	17	21 : 29
haze on hor.	haze over plains.	ci-s S., haze.	18	22 : 29
haze on hor.	haze over plains.	ci-s and haze over plains.	19	23 : 29
haze on hor.	haze over plains.	few cu over snowy range, haze.	20	0 : 29
haze on hor.	ci-s N. and haze.	few cu over snowy range, haze.	21	1 : 29
haze on hor.	ci-s N., haze.	few cu over snowy range, haze.	22	2 : 29
haze on hor.	ci-s N., haze.	few cu over snowy range, haze.	23	3 : 29
haze on hor.	ci-s N. and N.W., haze.	haze, s N.	0	4 : 29
haze on hor.	haze on hor, ci-s N. and N.W.	s N.W., haze.	1	5 : 29
clear.	haze on hor.	haze on hor.	2	6 : 29
clear.	haze on hor.	haze on hor.	3	7 : 29
clear.	clear.	haze on hor.	4	8 : 29
clear.	clear.	haze on hor.	5	9 : 29
clear.	clear.	haze on hor.	6	10 : 29
clear.	clear.	haze on hor.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		11th November.	12th November.	13th November.
h	h m			
8	12 : 29	clear.	clear.	s S.
9	13 : 29	clear.	clear.	s S.
10	14 : 29	clear.	clear.	haze on hor.
11	15 : 29	clear.	clear.	haze on hor.
12	16 : 29	clear.	clear.	haze on hor.
13	17 : 29	haze on hor.	clear.	haze on hor.
14	18 : 29	haze on hor.	clear.	haze on hor.
15	19 : 29	haze on hor.	clear.	haze on hor.
16	20 : 29	haze.	haze on hor.	haze on hor.
17	21 : 29	haze.	haze on hor.	haze on hor.
18	22 : 29	haze.	ci, cu, and haze on hor.	haze on hor and few cu over sn ra.
19	23 : 29	few cu over snowy range.	cu, s, and haze on hor.	haze on hor and few cu over sn ra.
20	0 : 29	few cu over snowy range.	cu-s N. to E.	cu over snowy range, haze on hor.
21	1 : 29	few cu over snowy range.	cu-s on hor N., light ci zen, $\frac{1}{4}$ overcast.	haze on hor, cu over snowy range.
22	2 : 29	few cu over snowy range.	cu over snowy range.	haze on hor, cu over snowy range.
23	3 : 29	few cu over snowy range.	cu over snowy range.	cu, light ci, and haze on hor.
0	4 : 29	few cu over snowy range.	cu over snowy range, ci and ci-s S.W.	cu low N.N.E., haze.
1	5 : 29	haze over plains.	ci-s and ci, overcast on hor.	ci-s and haze on hor.
2	6 : 29	clear.	ci-s over plains.	haze on hor.
3	7 : 29	clear.	ci-s over plains.	haze on hor.
4	8 : 29	clear.	few s N.E. and S.	haze on hor.
5	9 : 29	clear.	s, few low N.E. and S.	haze on hor.
6	10 : 29	clear.	s on hor S.	haze on hor.
7	11 : 29	clear.	s, few on hor S.	haze on hor.
		18th November.	19th November.	20th November.
8	12 : 29	haze on hor.	ci and ci-s, $\frac{1}{4}$ overcast.	s W., haze.
9	13 : 29	clear.	ci and ci-s, $\frac{1}{4}$ overcast.	s W., haze.
10	14 : 29	clear.	thick haze ov plains, ci and ci-s, $\frac{1}{4}$ ovt.	s W., haze.
11	15 : 29	clear.	ci-s and haze on hor.	haze on hor.
12	16 : 29	clear.	few s and haze on hor.	haze on hor.
13	17 : 29	clear.	few s and haze on hor.	haze on hor.
14	18 : 29	haze on hor.	few s and haze on hor.	ci-s and haze on hor.
15	19 : 29	haze on hor.	few s and haze on hor.	few ci zen, ci-s and haze on hor W.
16	20 : 29	haze on hor.	s low on hor, haze.	detd ci and ci-s, $\frac{3}{4}$ overcast, haze on hor.
17	21 : 29	haze on hor, s over plains.	few cu over snowy range, haze.	detd ci and ci-s, $\frac{3}{4}$ overcast, haze on hor.
18	22 : 29	haze on hor, s over plains.	s on hor S., cu N., haze.	detd ci-s, $\frac{1}{4}$ overcast, thick haze on hor.
19	23 : 29	haze on hor, s over plains.	s on hor S. and cu N., haze.	detached ci-s, thick haze on hor.
20	0 : 29	haze on hor, ci and ci-s over plains.	s on hor and cu over sn ra, haze.	s on hor from W. to N., $\frac{1}{4}$ ovt, haze.
21	1 : 29	ci and ci-s on hor.	cu over sn ra, one cu S.E., s S., haze.	$\frac{1}{4}$ overcast, s and ci.
22	2 : 29	ci-s on hor, $\frac{1}{4}$ overcast, light ci.	cu over snowy range, s S., haze.	$\frac{1}{4}$ overcast, s and light ci.
23	3 : 29	$\frac{1}{4}$ overcast, ci and ci-s.	cu over snowy range, haze.	$\frac{1}{4}$ overcast, s and ci-s.
0	4 : 29	$\frac{1}{4}$ overcast, ci-s and s.	cu over snowy range, haze.	$\frac{1}{4}$ overcast, s and ci-s.
1	5 : 29	$\frac{1}{4}$ overcast, ci-s and s.	cu, cu-s, and haze on hor.	$\frac{1}{4}$ overcast, s and ci-s.
2	6 : 29	$\frac{1}{4}$ overcast, ci-s.	haze on hor.	haze on hor, zen clear.
3	7 : 29	$\frac{1}{4}$ overcast, ci-s.	haze on hor.	haze on hor.
4	8 : 29	ci-s all over.	haze on hor.	haze on hor.
5	9 : 29	ci-s, $\frac{3}{4}$ overcast.	haze on hor.	haze on hor.
6	10 : 29	ci-s, $\frac{3}{4}$ overcast.	haze on hor.	haze on hor.
7	11 : 29	ci-s, $\frac{3}{4}$ overcast.	haze on hor.	haze on hor.
		25th November.	26th November.	27th November.
8	12 : 29	overcast.	overcast.	one ci-s N.
9	13 : 29	overcast.	overcast.	clear.
10	14 : 29	overcast.	raining slightly.	clear.
11	15 : 29	overcast.	overcast.	few ci zen.
12	16 : 29	heavily overcast.	overcast.	s on hor S., from E. to W.
13	17 : 29	heavily overcast.	overcast.	s on hor S., from E. to W.
14	18 : 29	overcast.	overcast.	$\frac{1}{4}$ overcast, low s.
15	19 : 29	overcast.	overcast.	overcast, ci-s.
16	20 : 29	overcast.	overcast.	overcast, ci and ci-s.
17	21 : 29	overcast.	overcast.	overcast, light ci and s.
18	22 : 29	overcast.	overcast.	overcast.
19	23 : 29	overcast.	overcast.	overcast, s and ci-s.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
14th November.	15th November.	16th November.	h	h m
clear.	haze over plains.	clear.	8	12 : 29
clear.	haze over plains.	clear.	9	13 : 29
clear.	haze round hor.	clear.	10	14 : 29
clear.	haze round hor.	clear.	11	15 : 29
clear.	haze on hor.	clear.	12	16 : 29
clear.	haze on hor.	haze on hor.	13	17 : 29
haze on hor.	haze on hor.	haze on hor, few ci N. and E. low.	14	18 : 29
haze on hor.	light s and haze on hor.	haze on hor, few ci N. and E. low.	15	19 : 29
haze on hor.	s on hor, haze.	few detached ci, haze on hor.	16	20 : 29
haze on hor.	thick haze over plains.	few detached cu, haze on hor.	17	21 : 29
few cu over snowy range, haze.	thick haze on hor.	ci-s low N., haze on hor.	18	22 : 29
few cu over snowy range, haze.	thick haze on hor.	s low N., haze on hor.	19	23 : 29
detached cu on hor, haze.	thick haze on hor.	thick haze on hor.	20	0 : 29
detached cu on hor, haze.	thick haze on hor.	thick haze on hor.	21	1 : 29
detached cu on hor, haze.	thick haze on hor.	thick haze on hor.	22	2 : 29
detached cu on hor, haze.	thick haze on hor.	thick haze on hor, s W.	23	3 : 29
cu over snowy range, haze.	thick haze on hor.	thick haze on hor, s W.	0	4 : 29
s on hor, haze.	thick haze on hor.	thick haze on hor, s W.	1	5 : 29
clear.	haze on hor.	thick haze on hor.	2	6 : 29
clear.	haze on hor.	thick haze on hor.	3	7 : 29
clear.	clear.	light s and thick haze on hor.	4	8 : 29
clear.	clear.	light s and thick haze on hor.	5	9 : 29
clear.	clear.	cu-s and haze on hor.	6	10 : 29
clear.	clear.	s low W., haze on hor.	7	11 : 29
21st November.	22nd November.	23rd November.		
few ci-s on hor.	$\frac{1}{10}$ overcast, s, haze.	overcast.	8	12 : 29
few s W.	$\frac{1}{10}$ overcast, s, haze.	overcast.	9	13 : 29
s on hor W.	$\frac{1}{10}$ overcast, s, thick haze.	$\frac{1}{10}$ overcast.	10	14 : 29
haze over plains.	$\frac{1}{10}$ overcast, s, thick haze.	overcast.	11	15 : 29
haze over plains.	s and haze on hor.	overcast.	12	16 : 29
haze on hor.	$\frac{1}{10}$ overcast, s and ci-s.	$\frac{1}{10}$ overcast.	13	17 : 29
ci, s, and ci-s $\frac{1}{10}$, haze.	$\frac{1}{10}$ overcast.	$\frac{1}{10}$ overcast, s and ci-s.	14	18 : 29
thick haze on hor, ci and ci-s, $\frac{1}{10}$ ovt.	overcast.	$\frac{1}{10}$ overcast, s and ci-s.	15	19 : 29
overcast, ci and ci-cu zen, ci-s on hor.	overcast, s and ci-s.	$\frac{1}{10}$ overcast, s and ci-s.	16	20 : 29
ci and thick haze on hor.	overcast, s and ci-s.	$\frac{1}{10}$ overcast, s and ci-cu.	17	21 : 29
ci-s and thick haze on hor.	overcast, s and ci-s.	$\frac{1}{10}$ overcast.	18	22 : 29
thick haze on hor.	overcast, s and ci-s.	$\frac{1}{10}$ overcast.	19	23 : 29
thick haze on surrounding hills.	overcast, s and ci-s.	$\frac{1}{10}$ overcast, s and ci-cu.	20	0 : 29
s low W., thick haze.	overcast, s and ci-s.	$\frac{1}{10}$ overcast, s and ci-cu.	21	1 : 29
$\frac{1}{10}$ ovt, ci, ci-s, and ci-cu, thick haze.	overcast, s and ci-s.	$\frac{1}{10}$ overcast, s and ci-cu.	22	2 : 29
$\frac{1}{10}$ overcast, ci-s, thick haze.	overcast, s, cu, and ci-s.	$\frac{1}{10}$ overcast, s and ci-cu.	23	3 : 29
$\frac{1}{10}$ overcast, s and ci-s.	overcast.	overcast.	0	4 : 29
$\frac{1}{10}$ overcast, s and ci-s.	overcast.	overcast.	1	5 : 29
$\frac{1}{10}$ overcast, s and ci-s, thick haze.	overcast.	$\frac{1}{10}$ overcast, ci and ci-s.	2	6 : 29
overcast, s and ci-s, thick haze.	overcast.	$\frac{1}{10}$ overcast, ci, ci-s, and ci-cu.	3	7 : 29
overcast, ci-s and ci, thick haze.	overcast.	$\frac{1}{10}$ overcast.	4	8 : 29
$\frac{1}{10}$ overcast, ci, thick haze.	overcast.	overcast.	5	9 : 29
overcast, thick haze.	overcast.	overcast.	6	10 : 29
$\frac{1}{10}$ overcast, ci and ci-s, thick haze.	overcast.	overcast.	7	11 : 29
28th November.	29th November.	30th November.		
s low N.	$\frac{1}{10}$ overcast, ci-s.	clear.	8	12 : 29
$\frac{1}{10}$ ovt, ci-s and s, large halo rd moon.	$\frac{1}{10}$ overcast, ci-cū and s.	clear.	9	13 : 29
$\frac{1}{10}$ overcast, ci and s.	$\frac{1}{10}$ overcast, ci-cu.	$\frac{1}{10}$ overcast, cu-s.	10	14 : 29
ci-s and s on hor, ci zen, $\frac{1}{10}$ overcast.	overcast, ci-cu.	$\frac{1}{10}$ overcast, cu-s.	11	15 : 29
$\frac{1}{10}$ overcast, s and ci-s.	overcast, ci-cu.	$\frac{1}{10}$ overcast, ci-s.	12	16 : 29
$\frac{1}{10}$ overcast, s and ci-s.	ovt rd hor, ci-cu and ci-s, few ci zen.	s round hor.	13	17 : 29
few ci zen, ci-s on hor.	$\frac{1}{10}$ overcast, ci-cu and ci-s.	s round hor.	14	18 : 29
overcast, ci, ci-s, and s.	$\frac{1}{10}$ overcast, ci-s and ci.	$\frac{1}{10}$ overcast, ci and ci-s.	15	19 : 29
$\frac{1}{10}$ overcast, ci, ci-s, cu, and s.	$\frac{1}{10}$ overcast, ci-s and ci.	$\frac{1}{10}$ overcast, ci-cu and ci-s.	16	20 : 29
$\frac{1}{10}$ overcast, ci, ci-s, and cu-s.	overcast, ci-s and ci.	$\frac{1}{10}$ overcast, ci and ci-s.	17	21 : 29
s round hor $\frac{1}{10}$.	$\frac{1}{10}$ overcast, ci-s and ci.	overcast, ci and ci-s.	18	22 : 29
s on hor, few.	$\frac{1}{10}$ ci and ci-s.	$\frac{1}{10}$ overcast, light ci and ci-s.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	25th November—*cont.*	26th November—*cont.*	27th November—*cont.*
20	0 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast, s and ci-s.
21	1 : 29	$\frac{1}{2}$ overcast, s, cu, ci-cu.	observatory in fog, light rain.	$\frac{3}{4}$ overcast, s, ci-s, and ci-cu.
22	2 : 29	overcast.	clouds in valleys, light rain.	$\frac{3}{4}$ overcast, s and ci-s.
23	3 : 29	overcast.	overcast, clouds in valleys.	$\frac{3}{4}$ overcast, s and ci-s.
0	4 : 29	$\frac{3}{4}$ overcast.	hailing.	$\frac{3}{4}$ overcast, ci and ci-cu.
1	5 : 29	$\frac{3}{4}$ overcast.	overcast.	$\frac{3}{4}$ overcast, ci and s.
2	6 : 29	overcast.	overcast.	few s on hor.
3	7 : 29	overcast.	overcast.	few s on hor.
4	8 : 29	overcast.	$\frac{3}{4}$ overcast.	clear.
5	9 : 29	overcast, halo round moon.	$\frac{3}{4}$ overcast, ci-cu and s.	clear.
6	10 : 29	overcast.	$\frac{3}{4}$ overcast.	clear.
7	11 : 29	overcast.	cu and s over sn ra, few ci sen.	clear.
		2nd December.	3rd December.	4th December.
8	12 : 29	$\frac{3}{4}$ overcast, cu and ci-s.	overcast.	drizzling fog.
9	13 : 29	$\frac{3}{4}$ overcast, ci-cu and ci-s.	overcast.	raining.
10	14 : 29	overcast.	overcast.	overcast.
11	15 : 29	overcast.	overcast.	overcast.
12	16 : 29	overcast.	overcast.	observatory in clouds.
13	17 : 29	overcast.	overcast.	observatory in clouds.
14	18 : 29	overcast, ci and ci-s.	overcast, raining.	observatory in clouds.
15	19 : 29	overcast, ci and ci-s.	overcast, raining.	overcast.
16	20 : 29	overcast.	light rain.	overcast.
17	21 : 29	overcast.	light rain and fog.	$\frac{3}{4}$ overcast, cu, ci-s, and s.
18	22 : 29	overcast.	light rain, clouds in valleys.	$\frac{3}{4}$ overcast.
19	23 : 29	overcast.	heavily overcast.	$\frac{3}{4}$ overcast.
20	0 : 29	overcast.	fog and drizzling rain.	overcast.
21	1 : 29	overcast.	fog and drizzling rain.	overcast, thunder W.
22	2 : 29	overcast.	raining.	overcast, hail.
23	3 : 29	overcast.	raining.	overcast.
0	4 : 29	overcast.	light rain.	$\frac{3}{4}$ overcast.
1	5 : 29	overcast.	light rain.	$\frac{3}{4}$ overcast.
2	6 : 29	overcast.	light rain.	$\frac{1}{2}$ overcast.
3	7 : 29	overcast.	light rain.	one small cloud W.
4	8 : 29	overcast, haze.	light rain and fog.	clear.
5	9 : 29	overcast, haze.	raining.	clear.
6	10 : 29	overcast, haze.	raining.	clear.
7	11 : 29	overcast, haze.	light rain.	clear.
		9th December.	10th December.	11th December.
8	12 : 29	haze over plains.	s S.E.	clear.
9	13 : 29	haze over plains.	clear.	clear.
10	14 : 29	haze over plains.	clear.	clear.
11	15 : 29	haze over plains.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	haze over plains.	clear.
14	18 : 29	few cu over sn ra, haze.	haze over plains.	clear.
15	19 : 29	few cu over sn ra, haze.	haze over plains.	clear.
16	20 : 29	haze over plains.	haze over plains.	clear.
17	21 : 29	few cu over sn ra.	haze over plains.	clear.
18	22 : 29	cu over sn ra.	haze over plains.	clear.
19	23 : 29	cu over sn ra.	haze over plains.	clear.
20	0 : 29	cu over sn ra, s over plains.	light haze.	clear.
21	1 : 29	cu over sn ra and S.E., s W.	light haze.	clear.
22	2 : 29	cu on hor S.E. E. to N.W. few sen, s ov	light haze.	few s and haze over plains.
23	3 : 29	cu, cu-s rd hor and sen. [plains.	light haze.	few s and haze over plains.
0	4 : 29	cu-s on hor.	light haze.	few ci-s W. and S.W.
1	5 : 29	cu-s and s on hor.	light haze.	ci-s low S. to W.
2	6 : 29	few detached s.	haze over plains.	ci-s low S. to W.
3	7 : 29	$\frac{1}{4}$ overcast, s.	haze over plains.	ci-s low S. to W.
4	8 : 29	$\frac{1}{4}$ overcast, ci-cu.	haze on hor.	ci-s low S. to W.
5	9 : 29	$\frac{1}{2}$ overcast.	clear.	haze over plains.
6	10 : 29	$\frac{1}{4}$ overcast.	clear.	haze over plains.
7	11 : 29	clear.	clear.	haze over plains.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
28th November—*cont.*	29th November—*cont.*	30th November—*cont.*		
s on hor.	$\frac{1}{2}$ overcast, cu-s.	$\frac{3}{4}$ overcast, light ci and ci-s.	20	0 : 29
$\frac{3}{4}$ overcast, ci and s.	overcast.	$\frac{1}{2}$ overcast, ci and ci-s.	21	1 : 29
$\frac{1}{2}$ overcast, ci and s.	overcast.	$\frac{1}{2}$ overcast.	22	2 : 29
$\frac{1}{2}$ overcast, ci-s and ci.	$\frac{3}{4}$ overcast, s and ci.	$\frac{3}{4}$ overcast.	23	3 : 29
$\frac{1}{2}$ overcast, s, ci-s, and ci.	$\frac{3}{4}$ overcast, ci and ci-s.	$\frac{3}{4}$ overcast, cu, ci-s, and s.	0	4 : 29
$\frac{1}{2}$ overcast, s, ci-s, and ci.	$\frac{3}{4}$ overcast, ci and ci-s.	overcast, cu and s.	1	5 : 29
ci-s W. low.	s on hor.	overcast, cu and ci-s.	2	6 : 29
ci-s on hor.	s on hor.	lightly overcast, ci-s.	3	7 : 29
$\frac{3}{4}$ overcast, cu-s.	s on hor.	haze on hor.	4	8 : 29
$\frac{3}{4}$ overcast, halo round moon.	s on hor.	s on hor.	5	9 : 29
$\frac{1}{2}$ overcast, s on hor.	s on hor.	$\frac{3}{4}$ overcast, ci-s and s.	6	10 : 29
$\frac{1}{2}$ overcast, cu-s and s.	s on hor.	$\frac{3}{4}$ ovt, ci-s and s, large halo rd moon.	7	11 : 29
5th December.	6th December.	7th December.		
clear.	clear.	s low W.	8	12 : 29
haze over plains.	clear.	s low W.	9	13 : 29
haze over plains.	clear.	s on hor.	10	14 : 29
clear.	clear.	s on hor.	11	15 : 29
clear.	clear.	s on hor, ci zen, $\frac{1}{2}$ overcast.	12	16 : 29
clear.	haze over plains.	$\frac{1}{2}$ overcast, s and ci-s.	13	17 : 29
few s on hor S.	haze over plains.	$\frac{1}{2}$ overcast, s and ci-s.	14	18 : 29
few s and cu-s on hor S.	haze over plains.	$\frac{1}{2}$ overcast, s and ci-s.	15	19 : 29
ci-s on hor S.E. to S.W.	haze over plains.	overcast, ci and ci-s.	16	20 : 29
ci-s S.E. to S.W.	haze over plains.	overcast, ci and ci-s.	17	21 : 29
ci-s S.E. to S.W. $\frac{1}{2}$ overcast.	haze over plains.	overcast, ci and ci-s.	18	22 : 29
light ci and ci-s, $\frac{1}{2}$ overcast.	haze over plains.	overcast, ci, s, and ci-s.	19	23 : 29
light ci and ci-s, $\frac{1}{2}$ overcast.	light haze.	overcast, s, ci, and ci-cu.	20	0 : 29
light ci and ci-s, $\frac{1}{2}$ overcast.	light haze.	overcast, s, ci, and ci-cu.	21	1 : 29
light ci and ci-s, $\frac{1}{2}$ overcast.	detd cu on hor, E. to S.S.E.	$\frac{1}{2}$ overcast, ci-cu.	22	2 : 29
light ci and ci-s, $\frac{1}{2}$ overcast.	few detd cu on hor, s N.W. low.	$\frac{1}{2}$ overcast, ci-cu.	23	3 : 29
light ci and ci-s on hor, $\frac{1}{2}$ overcast.	s N.W. and W. low, one cu S.E.	s on hor, ci-cu zen, $\frac{1}{2}$ overcast.	0	4 : 29
few ci W. low, haze on hor.	ci-cu and s over plains.	s round hor, $\frac{1}{2}$ overcast.	1	5 : 29
clear.	haze over plains.	s over plains.	2	6 : 29
clear.	haze over plains.	s over plains.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
12th December.	13th December.	14th December.		
$\frac{3}{4}$ overcast, s, low S.	overcast.	ci-s, $\frac{1}{2}$ overcast.	8	12 : 29
$\frac{1}{2}$ overcast, s on hor.	overcast.	ci-s, $\frac{1}{2}$ overcast.	9	13 : 29
$\frac{1}{2}$ overcast, s on hor.	overcast.	ci-s round hor.	10	14 : 29
$\frac{1}{2}$ overcast, s on hor.	overcast.	ci-s, $\frac{1}{2}$ overcast.	11	15 : 29
$\frac{1}{2}$ overcast, s on hor.	$\frac{1}{2}$ overcast.	ci-s, overcast.	12	16 : 29
ci-s round hor, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast.	overcast, ci-s.	13	17 : 29
ci-s round hor, $\frac{1}{2}$ overcast.	overcast.	$\frac{3}{4}$ overcast, ci and ci-s.	14	18 : 29
s round hor, ci zen, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast, ci-cu and cu-s.	$\frac{1}{2}$ overcast, ci, cu, and ci-s.	15	19 : 29
s round hor, ci zen, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast, s and ci-cu.	overcast, ci-s and s.	16	20 : 29
s round hor, ci zen, $\frac{1}{2}$ overcast.	ci-s round hor.	overcast, ci-s and s.	17	21 : 29
$\frac{1}{2}$ overcast, ci-s and ci.	s round hor, ci-cu zen, $\frac{1}{2}$ overcast.	overcast, ci-s and s.	18	22 : 29
$\frac{1}{2}$ overcast, ci-s and ci.	s round hor.	overcast, ci-s and cu-s.	19	23 : 29
$\frac{1}{2}$ overcast, ci-s and ci.	s and ci-s round hor.	$\frac{1}{2}$ overcast.	20	0 : 29
overcast, ci-s and ci.	s and ci-s round hor.	$\frac{1}{2}$ overcast.	21	1 : 29
overcast, ci and ci-s.	ci and ci-s, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast.	22	2 : 29
overcast, cu, ci, and ci-s.	ci-cu, ci, and ci-s, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast.	23	3 : 29
$\frac{1}{2}$ overcast, ci-cu.	overcast, ci-s and ci.	$\frac{1}{2}$ overcast.	0	4 : 29
$\frac{1}{2}$ overcast, ci-cu and ci-s.	overcast, ci-s and ci.	$\frac{1}{2}$ overcast.	1	5 : 29
s round hor.	overcast, cu-s.	$\frac{1}{2}$ overcast.	2	6 : 29
ci-s round hor, $\frac{1}{2}$ overcast.	overcast, cu-s.	overcast.	3	7 : 29
ci-s round hor, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast.	overcast.	4	8 : 29
$\frac{1}{2}$ overcast, ci-s.	$\frac{1}{2}$ overcast.	overcast.	5	9 : 29
$\frac{1}{2}$ overcast, ci-s.	s round hor.	overcast.	6	10 : 29
$\frac{1}{2}$ overcast, ci-s.	s round hor.	overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	16th December.	17th December.	18th December.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	⅓ overcast, ci-s.	haze on hor.	clear.
15	19 : 29	⅓ overcast, ci and ci-s.	haze and s on hor.	haze over plains.
16	20 : 29	⅓ overcast, ci and ci-s.	s on hor N.W., haze.	haze over plains.
17	21 : 29	ci-s over snowy range, s W. low.	few cu on hor N., haze.	haze over plains.
18	22 : 29	ci-s over snowy range, s W. low.	s low N., haze.	haze over plains.
19	23 : 29	ci-s over snowy range.	s low N., haze.	haze over plains.
20	0 : 29	ci-s over snowy range.	cu and s over snowy range, haze.	light haze.
21	1 : 29	ci-s over snowy range.	cu and s over snowy range, haze.	haze.
22	2 : 29	ci-s over snowy range, haze over plains.	cu and s over snowy range, haze.	haze.
23	3 : 29	ci-s over snowy range, haze over plains.	cu over snowy range, haze.	haze.
0	4 : 29	few s on hor N.W.	few detached cu over snowy range, haze.	haze.
1	5 : 29	s and haze on hor.	s W., haze over plains.	haze, s on hor low.
2	6 : 29	clear.	clear.	haze on hor.
3	7 : 29	clear.	clear.	haze on hor.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		23rd December.	24th December.	25th December.
8	12 : 29	haze.	s and haze on hor.	Christmas Day.
9	13 : 29	haze.	s and haze on hor.	No observations.
10	14 : 29	haze.	s and haze on hor.	
11	15 : 29	haze.	s and haze on hor.	
12	16 : 29	haze, halo round moon.	s W. to N. low, haze.	
13	17 : 29	haze, s on hor.	s and haze over plains.	
14	18 : 29	haze, s on hor E. to S.E.	s W. to N., haze.	
15	19 : 29	haze, ci-s on hor.	haze.	
16	20 : 29	haze and s on hor.	haze.	
17	21 : 29	ci-s on hor from S. to W., haze.	haze.	
18	22 : 29	ci-s and haze on hor.	haze.	
19	23 : 29	ci-s, haze on hor.	haze.	
20	0 : 29	ci-s and haze on hor.	haze on hor.	
21	1 : 29	ci-s and haze on hor.	haze on hor.	
22	2 : 29	ci-s and haze on hor.	ci-s over snowy range, haze.	
23	3 : 29	ci-s and haze on hor.	ci-s and haze on hor.	
0	4 : 29	ci-s S., haze.	haze.	
1	5 : 29	ci-s S., haze.	haze.	
2	6 : 29	ci-s S., haze.	haze.	
3	7 : 29	ci-s S., haze.	haze.	
4	8 : 29	ci zen, haze over plains.	haze.	
5	9 : 29	ci zen, haze over plains.	haze.	
6	10 : 29	ci-s and haze on hor.	haze.	
7	11 : 29	ci-s and haze on hor.	haze.	

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
19th December.	20th December.	21st December.	h	h m
clear.	haze on hor.	haze on hor.	8	12 : 29
clear, haze on hor.	haze on hor.	haze on hor.	9	13 : 29
clear, s and haze on hor.	haze on hor.	s and haze on hor.	10	14 : 29
clear, haze on hor.	clear.	haze on hor.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	haze over plains.	clear.	13	17 : 29
s, haze on hor low.	haze over plains.	haze on hor.	14	18 : 29
haze on hor.	haze over plains.	haze on hor.	15	19 : 29
s and haze on hor.	haze over plains, s N.	haze.	16	20 : 29
haze on hor.	thick haze over plains.	haze.	17	21 : 29
haze, s low N.W.	thick haze over plains.	haze.	18	22 : 29
haze, s low W. to N.	thick haze over plains.	haze.	19	23 : 29
s over snowy range, haze.	haze on hor.	haze.	20	0 : 29
s over snowy range, haze.	haze on hor.	haze.	21	1 : 29
s over snowy range, haze.	haze on hor.	haze.	22	2 : 29
s over snowy range, haze.	s and haze on hor.	haze.	23	3 : 29
s over snowy range, haze.	haze.	haze.	0	4 : 29
s over snowy range, haze.	thick haze on hor.	haze.	1	5 : 29
haze on hor.	clear.	haze.	2	6 : 29
haze, s low N.	clear.	haze.	3	7 : 29
haze, s low N.	clear.	haze.	4	8 : 29
haze, s low N.	clear.	haze.	5	9 : 29
s and haze on hor.	clear.	haze.	6	10 : 29
s and haze on hor.	clear.	haze.	7	11 : 29
26th December.	27th December.	28th December.		
haze.	haze.	haze.	8	12 : 29
haze.	haze.	light s and thick haze on hor.	9	13 : 29
haze.	haze.	$\frac{1}{2}$ overcast, ci-s, thick haze.	10	14 : 29
haze.	few ci-s N., haze.	$\frac{3}{4}$ overcast, ci-s, thick haze.	11	15 : 29
haze on hor.	haze.	overcast.	12	16 : 29
haze on hor.	haze.	s round hor, $\frac{3}{4}$ overcast.	13	17 : 29
haze on hor.	haze, ci-s N.W.	$\frac{3}{4}$ overcast.	14	18 : 29
haze on hor.	haze, few ci-s on hor.	$\frac{3}{4}$ overcast, haze.	15	19 : 29
s and haze on hor.	ci and haze on hor.	$\frac{3}{4}$ overcast, ci-s and ci, haze.	16	20 : 29
few s and haze on hor.	ci and haze on hor.	$\frac{3}{4}$ overcast, haze.	17	21 : 29
few s and haze on hor.	ci and haze on hor.	$\frac{3}{4}$ overcast, haze.	18	22 : 29
few s and haze on hor.	ci zen, ci-s and haze on hor.	$\frac{3}{4}$ overcast, haze.	19	23 : 29
haze.	$\frac{3}{4}$ overcast, ci-s, haze.	overcast, haze.	20	0 : 29
haze.	$\frac{3}{4}$ overcast, ci-s, haze.	overcast, haze.	21	1 : 29
haze.	$\frac{3}{4}$ overcast, ci-s, thick haze.	$\frac{3}{4}$ overcast, haze.	22	2 : 29
haze.	$\frac{1}{2}$ overcast, ci-s and thick haze on hor.	$\frac{3}{4}$ overcast, haze.	23	3 : 29
haze, s N.W. low.	ci-s on hor, haze.	$\frac{3}{4}$ overcast, light ci-s, haze.	0	4 : 29
haze and s on hor.	ci-s on hor, haze.	$\frac{3}{4}$ overcast, light ci-s, haze.	1	5 : 29
haze and s on hor.	thick haze over plains.	few detached s S., haze.	2	6 : 29
haze and s on hor.	thick haze over plains.	few detached s S.W., haze.	3	7 : 29
haze.	thick haze round hor.	ci-s E., haze.	4	8 : 29
haze.	thick haze round hor.	ci-s N.E., haze.	5	9 : 29
haze.	thick haze round hor.	ci-s on hor, haze.	6	10 : 29
haze.	thick haze round hor.	ci-s on hor, haze.	7	11 : 29

SIMLA, 1845.

METEOROLOGICAL OBSERVATIONS.

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY. 1												
2												
3												
4												
5	—	—	—	—	—	—	—	—	—	—	—	—
6	·233	·252	·229	·226	·226	·239	·248	·272	·299	·327	·334	·330
7	·345	·345	·334	·328	·329	·341	·357	·367	·386	·406	·405	·395
8	·345	·346	·342	·338	·323	·331	·343	·348	·372	·396	·392	·385
9	·370	·370	·370	·359	·345	·346	·358	·366	·373	·386	·386	·372
10	·331	·333	·314	·295	·289	·283	·293	·317	·340	·350	·356	·342
11	·367	·375	·383	·373	·373	·375	·388	·416	·438	·449	·451	·438
12	—	—	—	—	—	—	—	—	—	—	—	—
13	·434	·422	·412	·394	·388	·390	·392	·400	·418	·427	·419	·407
14	·349	·346	·328	·312	·310	·296	·304	·316	·344	·364	·368	·346
15	·267	·266	·259	·237	·235	·231	·240	·246	·274	·292	·289	·279
16	·266	·268	·264	·240	·234	·214	·219	·236	·274	·290	·300	·291
17	·244	·246	·244	·238	·233	·237	·257	·266	·280	·314	·316	·296
18	·269	·265	·260	·251	·244	·252	·258	·268	·348	·322	·328	·315
19	—	—	—	—	—	—	—	—	—	—	—	—
20	·262	·252	·244	·235	·210	·218	·230	·244	·256	·280	·294	·282
21	·242	·237	·233	·228	·216	·207	·206	·213	·214	·241	·245	·232
22	·173	·173	·171	·165	·148	·153	·177	·201	·218	·236	·248	·246
23	·224	·214	·203	·199	·195	·209	·216	·218	·230	·240	·240	·239
24	·195	·180	·164	·155	·119	·134	·135	·153	·173	·197	·203	·193
25	·137	·135	·133	·129	·139	·144	·145	·157	·171	·199	·209	·203
26	—	—	—	—	—	—	—	—	—	—	—	—
27	·173	·173	·173	·157	·155	·157	·162	·178	·191	·207	·218	·212
28	·163	·165	·160	·154	·141	·145	·141	·154	·174	·190	·198	·195
29	·151	·139	·135	·131	·157	·133	·145	·153	·173	·189	·204	·198
30	·196	·202	·189	·179	·177	·181	·185	·189	·197	·210	·205	·197
31	·097	·093	·083	·084	·074	·063	·063	·069	·089	·101	·113	·112
Hourly Means	·254	·251	·245	·235	·229	·230	·237	·250	·271	·288	·292	·283
FEBRUARY. 1	·141	·137	·130	·118	·103	·105	·123	·125	·141	·156	·171	·161
2	—	—	—	—	—	—	—	—	—	—	—	—
3	·167	·160	·146	·141	·141	·147	·157	·169	·189	·203	·217	·207
4	·179	·175	·157	·143	·145	·155	·169	·190	·209	·227	·237	·233
5	·207	·207	·199	·197	·185	·185	·189	·207	·229	·243	·257	·253
6	·235	·231	·223	·215	·217	·217	·231	·239	·251	·265	·281	·274
7	·276	·264	·252	·243	·232	·240	·246	·258	·278	·292	·304	·294
8	·232	·222	·207	·207	·200	·202	·210	·224	·234	·240	·232	·228
9	—	—	—	—	—	—	—	—	—	—	—	—
10	·171	·163	·159	·169	·189	·185	·199	·201	·207	·215	·241	·255
11	·223	·213	·201	·192	·181	·163	·171	·189	·199	·219	·233	·229
12	·242	·240	·224	·214	·222	·226	·241	·254	·273	·293	·297	·291
13	·237	·239	·225	·213	·215	·231	·249	·267	·283	·303	·313	·304
14	·300	·292	·288	·277	·270	·283	·293	·307	·307	·307	·314	·306
15	·231	·218	·201	·183	·183	·171	·178	·201	·192	·201	·197	·188
16	—	—	—	—	—	—	—	—	—	—	—	—
17	·056	·060	·056	·058	·063	·055	·082	·101	·114	·134	·144	·149
18	·180	·172	·160	·155	·155	·157	·167	·187	·193	·212	·230	·232
19	·203	·197	·189	·185	·172	·172	·170	·188	·209	·236	·242	·235
20	·213	·203	·188	·177	·179	·187	·186	·195	·217	·235	·245	·241
21	·163	·153	·147	·139	·131	·133	·147	·149	·173	·194	·212	·213
22	·170	·167	·161	·155	·149	·153	·165	·168	·190	·206	·213	·216
23	—	—	—	—	—	—	—	—	—	—	—	—
24	·187	·183	·161	·157	·165	·175	·179	·203	·217	·235	·237	·231
25	·243	·231	·225	·221	·206	·213	·213	·217	·236	·249	·259	·261
26	·198	·188	·172	·165	·166	·160	·182	·188	·202	·218	·225	·207
27	·183	·181	·159	·153	·151	·145	·141	·171	·190	·200	·199	·210
28	·143	·131	·113	·095	·102	·110	·124	·136	·166	·166	·172	·186
Hourly Means	·199	·193	·181	·174	·172	·174	·184	·197	·212	·227	·236	·234

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
—	—	—	—	—	—	—	—	—	—	—	—	—
·312	·301	·297	·302	·301	·313	·322	·332	·344	·352	·358	·352	·295
·373	·370	·362	·352	·342	·340	·340	·343	·353	·349	·349	·352	·357
·369	·354	·344	·342	·336	·342	·342	·342	·354	·366	·363	·367	·353
·350	·338	·328	·326	·324	·322	·326	·340	·332	·332	·335	·335	·350
·324	·320	·320	·320	·326	·334	·347	·360	·373	·369	·373	·375	·333
·428	·422	·428	·434	·422	·425	·434	·447	·456	·460	·454	·462	·421
—	—	—	—	—	—	—	—	—	—	—	—	—
·378	·360	·349	·345	·346	·348	·362	·376	·380	·384	·370	·358	·386
·321	·297	·294	·288	·282	·278	·302	·292	·311	·313	·287	·282	·314
·250	·240	·232	·234	·230	·240	·248	·259	·264	·267	·259	·247	·254
·274	·254	·234	·216	·222	·226	·212	·212	·209	·244	·243	·231	·247
·283	·265	·245	·243	·233	·240	·252	·260	·264	·282	·272	·276	·262
·286	·276	·275	·265	·268	·273	·285	·290	·312	·320	·316	·312	·286
—	—	—	—	—	—	—	—	—	—	—	—	—
·274	·260	·245	·242	·240	·242	·240	·244	·250	·264	·255	·248	·250
·222	·219	·295	·177	·173	·176	·169	·186	·184	·181	·175	·175	·206
·224	·213	·208	·184	·195	·208	·219	·227	·234	·238	·237	·227	·205
·229	·222	·206	·213	·220	·224	·220	·199	·197	·197	·198	·203	·215
·171	·157	·127	·123	·123	·122	·130	·120	·148	·154	·149	·144	·153
·187	·175	·173	·159	·165	·171	·185	·187	·183	·193	·195	·191	·169
—	—	—	—	—	—	—	—	—	—	—	—	—
·196	·180	·171	·159	·151	·151	·150	·160	·161	·163	·167	·164	·172
·179	·167	·167	·165	·167	·174	·161	·161	·158	·164	·165	·162	·165
·189	·175	·169	·171	·179	·189	·196	·196	·196	·196	·204	·202	·174
·162	·142	·129	·123	·135	·134	·129	·127	·130	·134	·129	·126	·163
·108	·101	·092	·088	·086	·094	·108	·126	·140	·145	·146	·150	·101
·265	·253	·243	·238	·238	·242	·247	·252	·258	·264	·261	·258	23·253
·149	·126	·108	·104	·097	·107	·106	·124	·134	·140	·141	·141	·129
—	—	—	—	—	—	—	—	—	—	—	—	—
·191	·179	·163	·155	·155	·148	·153	·167	·175	·185	·188	·181	·170
·217	·204	·199	·191	·178	·186	·185	·191	·199	·207	·209	·205	·191
·243	·227	·217	·216	·217	·224	·228	·238	·244	·249	·251	·241	·223
·263	·249	·243	·241	·243	·243	·259	·264	·263	·260	·260	·274	·248
·278	·260	·254	·250	·250	·246	·254	·260	·268	·261	·259	·252	·261
·207	·195	·205	·185	·173	·161	·165	·159	·169	·181	·175	·179	·200
—	—	—	—	—	—	—	—	—	—	—	—	—
·257	·251	·249	·249	·247	·245	·249	·251	·235	·239	·235	·231	·221
·213	·205	·199	·196	·204	·208	·213	·233	·249	·253	·265	·259	·213
·279	·269	·255	·245	·255	·251	·260	·263	·263	·259	·257	·251	·255
·287	·271	·261	·258	·260	·265	·263	·273	·288	·295	·296	·295	·266
·296	·278	·262	·251	·251	·241	·259	·286	·273	·259	·247	·235	·278
·148	·114	·073	·035	·041	·064	·050	·043	·035	·019	22·998	22·981	·123
—	—	—	—	—	—	—	—	—	—	—	—	—
·143	·136	·132	·129	·127	·134	·133	·148	·171	·178	23·178	23·186	·119
·217	·208	·205	·197	·199	·199	·203	·223	·210	·216	·205	·213	·196
·214	·213	·209	·199	·200	·206	·210	·215	·223	·225	·225	·223	·207
·231	·211	·204	·197	·173	·169	·169	·181	·183	·187	·183	·175	·197
·201	·189	·177	·171	·171	·171	·174	·180	·193	·195	·190	·183	·173
·212	·194	·182	·159	·165	·165	·165	·181	·189	·195	·201	·193	·179
—	—	—	—	—	—	—	—	—	—	—	—	—
·227	·214	·201	·193	·183	·189	·205	·229	·241	·256	·258	·252	·207
·256	·232	·212	·201	·200	·202	·195	·195	·202	·210	·214	·208	·221
·197	·184	·171	·159	·161	·163	·161	·187	·179	·179	·179	·185	·182
·193	·165	·151	·145	·145	·145	·149	·163	·167	·163	·165	·162	·167
·180	·167	·148	·142	·139	·154	·159	·152	·181	·185	·187	·161	·150
·221	·206	·195	·186	·184	·187	·190	·200	·206	·208	·207	·203	23·199

STANDARD BAROMETER.

Corrected and reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	·151	·141	·139	·125	·107	·115	·129	·135	·156	·161	·166	·164
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	·149	·139	·134	·135	·111	·115	·115	·145	·163	·183	·183	·189
	4	·151	·133	·127	·107	·103	·105	·109	·127	·141	·163	·167	·165
	5	·159	·159	·151	·141	·136	·140	·154	·177	·197	·211	·232	·236
	6	·235	·225	·215	·203	·213	·227	·239	·257	·271	·287	·305	·301
	7	·252	·240	·228	·221	·226	·236	·250	·266	·289	·303	·309	·307
	8	·228	·220	·196	·184	·193	·205	·200	·223	·236	·236	·242	·236
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	·298	·294	·283	·276	·271	·281	·294	·300	·312	·326	·339	·342
	11	·327	·323	·308	·298	·296	·297	·301	·313	·330	·353	·346	·347
	12	·318	·302	·290	·278	·278	·293	·307	·334	·346	·359	·361	·359
	13	·356	·340	·337	·330	·326	·336	·342	·345	·376	·390	·400	·392
	14	·322	·314	·296	·294	·297	·309	·323	·339	·348	·356	·376	·376
	15	·286	·296	·244	·220	·221	·227	·227	·247	·262	·292	·289	·293
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·262	·263	·215	·241	·231	·240	·248	·274	·296	·307	·327	·323
	18	·315	·303	·297	·283	·285	·312	·312	·328	·344	·355	·359	·366
	19	·346	·336	·320	·314	·316	·322	·334	·352	·376	·399	·400	·398
	20	·372	·346	·334	·330	·334	·343	·346	·363	·379	·389	·397	·392
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·250	·235	·217	·201	·198	·194	·199	·207	·206	·213	·213	·212
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·091	·083	·073	·057	·053	·065	·083	·094	·107	·129	·129	·129
	25	·103	·079	·077	·073	·071	·079	·097	·111	·119	·147	·122	·130
	26	·097	·079	·109	·109	·111	·144	·137	·151	·163	·180	·206	·206
	27	·173	·163	·146	·136	·140	·146	·149	·163	·184	·196	·202	·197
	28	·189	·184	·171	·163	·172	·178	·187	·194	·214	·220	·228	·226
	29	·201	·187	·177	·159	·146	·150	·160	·176	·196	·210	·228	·222
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	·181	·166	·160	·153	·150	·154	·168	·179	·193	·192	·192	·183
Hourly Means		·232	·222	·211	·201	·199	·208	·216	·232	·248	·262	·269	·268
APRIL.	1	·167	·167	·151	·153	·149	·159	·173	·189	·210	·220	·226	·222
	2	·167	·163	·139	·119	·111	·115	·124	·131	·149	·165	·165	·161
	3	·119	·099	·089	·075	·080	·086	·104	·122	·133	·147	·151	·140
	4	·139	·125	·127	·123	·123	·131	·147	·165	·181	·199	·212	·212
	5	·208	·208	·195	·189	·193	·201	·214	·228	·246	·258	·260	·250
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	·239	·227	·209	·193	·201	·189	·201	·218	·218	·223	·233	·237
	8	·198	·188	·186	·180	·180	·178	·196	·211	·233	·240	·240	·236
	9	·212	·198	·189	·187	·184	·199	·213	·233	·244	·258	·266	·257
	10	·226	·211	·210	·211	·197	·197	·207	·221	·236	·239	·243	·237
	11	·183	·170	·162	·150	·152	·168	·180	·186	·180	·194	·195	·195
	12	·167	·162	·154	·138	·134	·140	·152	·166	·178	·197	·197	·201
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	·212	·199	·185	·178	·174	·180	·198	·203	·221	·239	·244	·246
	15	·217	·205	·193	·183	·179	·185	·200	·216	·236	·251	·249	·245
	16	·200	·182	·179	·174	·172	·174	·176	·190	·193	·209	·209	·193
	17	·156	·154	·132	·127	·127	·134	·154	·167	·193	·207	·213	·205
	18	·184	·180	·181	·175	·184	·195	·205	·215	·233	·250	·252	·248
	19	·229	·210	·201	·184	·178	·186	·195	·203	·227	·237	·245	·241
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	·243	·226	·211	·205	·207	·205	·205	·219	·231	·247	·244	·245
	22	·207	·200	·174	·178	·178	·196	·198	·228	·239	·249	·257	·259
	23	·271	·265	·255	·247	·247	·267	·271	·289	·313	·321	·321	·312
	24	·292	·278	·273	·267	·269	·273	·287	·292	·302	·318	·328	·325
	25	·265	·263	·251	·251	·246	·247	·258	·276	·287	·295	·301	·296
	26	·244	·232	·224	·222	·227	·226	·247	·261	·275	·290	·296	·295
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	·229	·201	·212	·199	·189	·223	·218	·239	·238	·250	·243	·237
	29	·180	·173	·161	·159	·158	·166	·178	·195	·215	·236	·237	·230
	30	·158	·159	·165	·169	·164	·191	·203	·184	·203	·215	·223	·216
Hourly Means		·204	·194	·185	·178	·177	·185	·196	·210	·224	·237	·240	·237

STANDARD BAROMETER.
Corrected and reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·155	·147	·144	·147	·147	·151	·149	·155	·165	·180	·176	·170	·149
—	—	—	—	—	—	—	—	—	—	—	—	—
·166	·153	·143	·142	·143	·146	·155	·161	·173	·167	·165	·159	·151
·161	·150	·143	·143	·130	·132	·134	·130	·154	·160	·161	·161	·140
·227	·213	·208	·207	·205	·201	·200	·206	·223	·242	·245	·241	·196
·295	·286	·264	·262	·256	·249	·255	·261	·268	·274	·274	·259	·258
·292	·271	·261	·253	·249	·251	·255	·257	·263	·278	·266	·254	·262
·233	·215	·225	·214	·211	·224	·230	·242	·256	·256	·266	·268	·227
—	—	—	—	—	—	—	—	—	—	—	—	—
·342	·330	·323	·310	·306	·302	·313	·329	·341	·343	·343	·331	·314
·333	·323	·309	·297	·292	·303	·299	·303	·318	·324	·322	·324	·316
·354	·342	·336	·332	·331	·331	·339	·356	·356	·356	·356	·356	·332
·377	·352	·326	·314	·316	·318	·306	·300	·319	·326	·329	·320	·341
·361	·350	·340	·326	·318	·312	·296	·318	·316	·308	·298	·292	·324
·262	·236	·205	·205	·202	·223	·221	·233	·246	·244	·256	·240	·245
—	—	—	—	—	—	—	—	—	—	—	—	—
·318	·299	·289	·283	·291	·288	·284	·296	·306	·310	·319	·311	·285
·354	·338	·326	·320	·320	·323	·332	·338	·344	·346	·316	·342	·329
·382	·363	·353	·347	·347	·354	·360	·374	·384	·388	·384	·376	·359
·382	·370	·350	·342	·338	·340	·344	·348	·355	·358	·345	·338	·356
—	—	—	—	—	—	—	—	—	—	—	—	—
·200	·193	·180	·173	·165	·163	·163	·165	·163	·171	·171	·165	·192
—	—	—	—	—	—	—	—	—	—	—	—	—
·121	·107	·093	·074	·069	·077	·085	·090	·095	·097	·099	·117	·092
·118	·102	·089	·081	·075	·075	·071	·089	·109	·104	·106	·099	·097
·207	·196	·189	·179	·167	·167	·172	·174	·177	·177	·177	·179	·161
·182	·174	·161	·149	·157	·163	·167	·179	·190	·210	·212	·207	·173
·224	·218	·210	·199	·175	·169	·180	·192	·208	·218	·218	·212	·198
·215	·208	·194	·198	·201	·197	·197	·210	·232	·243	·238	·236	·199
—	—	—	—	—	—	—	—	—	—	—	—	—
·167	·145	·139	·125	·129	·133	·139	·137	·181	·185	·179	·179	·164
·257	·243	·232	·225	·222	·224	·226	·235	·246	·251	·250	·245	23·234
·226	·214	·189	·173	·167	·177	·163	·184	·186	·191	·181	·171	·184
·144	·127	·111	·101	·095	·103	·109	·113	·137	·139	·142	·132	·131
·147	·129	·117	·093	·093	·101	·123	·139	·129	·133	·137	·131	·118
·191	·187	·169	·169	·167	·176	·189	·197	·214	·214	·218	·214	·175
·243	·233	·221	·211	·198	·207	·204	·218	·226	·226	·222	·216	·220
—	—	—	—	—	—	—	—	—	—	—	—	—
·231	·220	·206	·188	·191	·189	·207	·205	·201	·201	·198	·201	·210
·221	·216	·210	·200	·199	·208	·208	·216	·236	·230	·234	·232	·212
·254	·236	·222	·219	·210	·211	·218	·234	·234	·237	·237	·232	·224
·232	·214	·201	·195	·190	·194	·180	·195	·195	·198	·200	·194	·209
·186	·184	·174	·163	·162	·162	·170	·188	·180	·182	·182	·182	·176
·194	·181	·178	·168	·172	·172	·184	·201	·216	·218	·216	·218	·179
—	—	—	—	—	—	—	—	—	—	—	—	—
·235	·227	·217	·207	·201	·193	·218	·220	·233	·244	·236	·231	·214
·232	·223	·213	·199	·193	·193	·193	·201	·219	·224	·219	·219	·212
·186	·178	·164	·150	·140	·134	·145	·166	·170	·176	·170	·164	·175
·193	·179	·167	·163	·169	·174	·177	·195	·207	·209	·209	·201	·176
·242	·227	·209	·197	·194	·200	·217	·221	·229	·247	·249	·237	·215
·228	·223	·209	·199	·201	·201	·208	·224	·247	·251	·251	·247	·218
—	—	—	—	—	—	—	—	—	—	—	—	—
·239	·217	·205	·193	·193	·197	·198	·218	·222	·222	·222	·218	·218
·253	·244	·234	·226	·218	·222	·237	·253	·262	·274	·278	·278	·231
·309	·302	·289	·260	·267	·267	·287	·293	·307	·314	·310	·306	·287
·315	·311	·293	·267	·255	·257	·257	·266	·275	·293	·297	·275	·286
·286	·267	·251	·235	·225	·227	·238	·224	·255	·263	·261	·256	·261
·287	·273	·257	·251	·241	·235	·249	·265	·280	·273	·273	·276	·258
—	—	—	—	—	—	—	—	—	—	—	—	—
·227	·205	·165	·179	·255	·192	·193	·189	·193	·199	·193	·188	·210
·223	·205	·186	·176	·189	·170	·171	·170	·165	·173	·167	·169	·186
·214	·204	·191	·196	·201	·178	·205	·191	·189	·197	·198	·179	·191
·228	·216	·202	·191	·192	·190	·198	·208	·216	·220	·219	·214	23·207

STANDARD BAROMETER.

Corrected and reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Göttingen Time.													
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	·165	·157	·148	·146	·146	·156	·165	·180	·204	·214	·219	·219
	2	·157	·144	·137	·134	·134	·142	·150	·166	·175	·186	·195	·195
	3	·178	·178	·172	·164	·164	·180	·193	·217	·215	·221	·219	·209
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	·218	·226	·212	·206	·219	·225	·249	·267	·274	·268	·279	·273
	6	·229	·214	·205	·207	·201	·211	·222	·244	·249	·255	·257	·250
	7	·206	·202	·197	·208	·204	·204	·218	·227	·233	·237	·233	·217
	8	·160	·152	·142	·142	·144	·148	·162	·172	·195	·207	·205	·204
	9	·110	·096	·082	·072	·066	·066	·072	·078	·104	·112	·112	·118
	10	·126	·100	·092	·097	·094	·098	·110	·125	·129	·139	·144	·144
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	·111	·093	·097	·091	·094	·102	·106	·116	·117	·129	·127	·134
	13	·104	·094	·084	·072	·074	·075	·093	·109	·124	·142	·148	·148
	14	·132	·122	·112	·108	·108	·114	·124	·144	·162	·176	·191	·191
	15	·209	·205	·205	·194	·197	·206	·214	·229	·237	·245	·245	·233
	16	·190	·177	·173	·171	·176	·181	·194	·209	·214	·225	·229	·232
	17	·156	·142	·124	·116	·108	·112	·122	·136	·154	·160	·173	·170
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	·152	·137	·126	·121	·114	·119	·127	·136	·139	·146	·148	·138
	20	·094	·088	·080	·076	·090	·100	·124	·140	·146	·156	·158	·159
	21	·112	·102	·092	·090	·094	·104	·109	·125	·142	·156	·168	·172
	22	·158	·156	·147	·144	·148	·158	·170	·184	·192	·200	·201	·195
	23	·152	·136	·139	·138	·152	·166	·186	·200	·206	·208	·211	·207
	24	·139	·123	·131	·115	·159	·160	·187	·203	·209	·195	·209	·205
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	·144	·142	·132	·144	·146	·154	·166	·176	·181	·184	·184	·180
	27	·156	·181	·201	·196	·116	·115	·119	·134	·158	·174	·186	·197
	28	·133	·132	·118	·118	·134	·154	·164	·176	·181	·189	·191	·193
	29	·136	·120	·112	·112	·176	·132	·138	·152	·165	·172	·172	·171
	30	·086	·062	·052	·058	·064	·068	·088	·106	·122	·126	·132	·132
	31	·013	·007	·001	·001	·001	22·966	·023	·041	·048	·049	·047	·050
Hourly Means		·145	·137	·130	·127	·128	·134	·148	·163	·173	·180	·185	·183
JUNE.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	·068	·061	·059	·053	·053	·060	·066	·088	·102	·110	·114	·114
	3	·122	·117	·108	·109	·117	·134	·146	·136	·162	·177	·183	·185
	4	·196	·180	·178	·181	·187	·193	·199	·207	·217	·222	·223	·224
	5	·136	·126	·126	·106	·118	·132	·136	·148	·160	·162	·160	·158
	6	·143	·143	·143	·137	·144	·154	·158	·170	·181	·183	·185	·181
	7	·151	·138	·132	·128	·128	·130	·147	·145	·149	·157	·162	·167
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	·148	·134	·114	·104	·110	·112	·113	·116	·118	·125	·130	·129
	10	·126	·120	·113	·118	·118	·140	·154	·164	·172	·183	·192	·195
	11	·136	·131	·115	·115	·122	·128	·140	·158	·162	·162	·152	·151
	12	·104	·108	·094	·096	·094	·116	·124	·144	·151	·156	·162	·156
	13	·136	·140	·132	·136	·156	·162	·181	·195	·207	·209	·203	·203
	14	·156	·152	·146	·144	·150	·160	·164	·172	·193	·201	·203	·200
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	·138	·128	·115	·108	·106	·110	·122	·146	·161	·159	·162	·161
	17	·135	·132	·128	·126	·141	·149	·170	·164	·171	·192	·192	·176
	18	·140	·131	·130	·131	·122	·128	·136	·152	·162	·160	·166	·166
	19	·070	·063	·055	·057	·065	·071	·081	·087	·093	·097	·106	·091
	20	·025	·018	·014	·008	22·997	·015	·019	·027	·035	·039	·039	·039
	21	·030	·034	·024	·032	23·054	·044	·046	·052	·050	·043	·043	·051
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	·040	·030	·015	·015	·023	·024	·033	·041	·041	·049	·061	·057
	24	22·995	22·987	22·974	22·974	22·962	22·956	22·966	22·976	22·979	22·981	22·976	22·969
	25	·921	·903	·887	·887	·893	·897	·914	·907	·907	·911	·929	·925
	26	·927	·914	·909	·920	·921	·928	·932	·930	·942	·952	·954	·950
	27	·958	·952	·942	·940	·940	·949	·964	·976	·979	·992	·998	·998
	28	23·024	23·015	23·002	23·008	23·012	23·018	23·030	23·034	23·051	23·055	23·063	23·072
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	·015	·013	·014	·012	·009	·009	·028	·032	·053	·060	·062	·054
Hourly Means		·082	·075	·067	·066	·070	·077	·087	·095	·104	·109	·113	·111

STANDARD BAROMETER.
Corrected and reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·215	·206	·191	·176	·166	·168	·176	·180	·189	·186	·183	·171	·180
·193	·182	·168	·154	·142	·151	·157	·169	·199	·205	·191	·189	·167
·269	·255	·191	·151	·145	·148	·140	·146	·146	·154	·158	·162	·182
—	—	—	—	—	—	—	—	—	—	—	—	—
·277	·271	·261	·239	·221	·223	·223	·237	·251	·248	·248	·238	·244
·249	·237	·221	·202	·199	·184	·187	·201	·216	·224	·218	·216	·221
·201	·185	·180	·169	·161	·162	·165	·160	·166	·176	·172	·172	·194
·195	·186	·168	·150	·138	·120	·132	·146	·141	·127	·126	·118	·168
·076	·077	·072	·075	·072	·078	·088	·112	·154	·128	·130	·139	·095
·140	·130	·112	·106	·084	·074	·090	·096	·098	·102	·098	·090	·109
—	—	—	—	—	—	—	—	—	—	—	—	—
·146	·132	·156	·145	·131	·141	·141	·146	·145	·138	·132	·125	·125
·144	·138	·124	·116	·112	·112	·119	·132	·152	·158	·166	·148	·120
·195	·195	·180	·168	·159	·162	·172	·180	·191	·205	·207	·207	·163
·215	·191	·182	·167	·166	·163	·167	·175	·181	·198	·200	·196	·201
·221	·209	·197	·182	·166	·162	·174	·170	·174	·180	·170	·168	·189
·162	·152	·142	·131	·128	·132	·131	·143	·156	·170	·164	·164	·144
—	—	—	—	—	—	—	—	—	—	—	—	—
·128	·116	·106	·106	·098	·110	·110	·120	·126	·134	·126	·120	·125
·156	·146	·138	·130	·117	·116	·114	·134	·139	·137	·134	·123	·125
·173	·150	·146	·137	·130	·132	·134	·142	·166	·168	·170	·168	·137
·199	·181	·170	·154	·144	·160	·162	·180	·181	·181	·170	·162	·171
·187	·166	·164	·148	·142	·168	·143	·138	·149	·156	·156	·148	·165
·200	·196	·182	·164	·152	·142	·152	·158	·167	·170	·159	·155	·168
—	—	—	—	—	—	—	—	—	—	—	—	—
·188	·180	·163	·153	·133	·117	·110	·118	·135	·146	·150	·156	·153
·187	·179	·166	·152	·146	·142	·136	·140	·132	·138	·133	·133	·155
·191	·177	·158	·133	·134	·146	·170	·162	·151	·142	·143	·142	·156
·169	·157	·149	·135	·115	·111	·119	·109	·111	·114	·110	·100	·133
·117	·103	·095	·061	·056	·053	·048	·059	·053	·050	·041	·033	·078
·046	·032	·019	·005	22·997	22·994	22·994	22·990	·004	·012	·012	·000	·014
·179	·168	·156	·141	·132	·132	·135	·142	·151	·154	·151	·146	23·151
—	—	—	—	—	—	—	—	—	—	—	—	—
·110	·108	·106	·100	·096	·096	·100	·108	·124	·126	·138	·132	·096
·189	·185	·179	·170	·158	·164	·162	·179	·188	·199	·199	·193	·161
·205	·193	·175	·160	·150	·146	·146	·154	·156	·158	·158	·150	·182
·152	·140	·128	·122	·090	·092	·100	·108	·110	·131	·143	·141	·130
·165	·154	·147	·131	·129	·129	·126	·127	·152	·156	·162	·160	·153
·165	·161	·149	·141	·123	·115	·124	·132	·147	·159	·167	·167	·146
—	—	—	—	—	—	—	—	—	—	—	—	—
·131	·122	·115	·102	·090	·084	·097	·099	·112	·130	·132	·128	·110
·179	·170	·154	·140	·113	·113	·129	·129	·136	·148	·146	·142	·146
·150	·144	·132	·126	·095	·093	·103	·107	·106	·105	·108	·104	·127
·150	·142	·132	·118	·124	·126	·120	·115	·134	·148	·150	·144	·130
·193	·188	·173	·163	·151	·150	·156	·164	·154	·154	·148	·146	·167
·188	·182	·168	·156	·146	·144	·148	·148	·148	·160	·152	·148	·164
—	—	—	—	—	—	—	—	—	—	—	—	—
·154	·142	·100	·099	·082	·112	·118	·119	·137	·140	·140	·146	·129
·187	·168	·162	·152	·148	·133	·139	·143	·135	·148	·146	·142	·153
·160	·154	·134	·118	·107	·100	·092	·095	·102	·110	·102	·094	·129
·078	·069	·053	·038	·026	·020	·018	·010	·016	·027	·030	·026	·056
·036	·026	·014	22·998	22·996	22·981	·000	·006	·008	·021	·033	·026	·018
·057	·056	·051	23·041	23·022	23·018	·029	·044	·046	·040	·042	·054	·042
—	—	—	—	—	—	—	—	—	—	—	—	—
·068	·048	·032	·020	22·985	22·991	22·994	22·997	22·999	·009	·009	·001	·024
22·951	22·939	22·929	22·919	·907	·907	·893	·913	·930	22·935	22·939	22·930	22·949
·930	·912	·910	·904	·890	·892	·901	·920	·928	·928	·926	·928	·910
·936	·930	·930	·924	·920	·923	·929	·938	·954	·962	·978	·980	·936
·990	23·002	23·012	23·003	·970	·999	23·014	23·020	23·024	23·054	23·048	23·034	·990
23·074	·054	·048	·036	23·046	23·036	·027	·022	·026	·032	·051	·024	23·036
—	—	—	—	—	—	—	—	—	—	—	—	—
·040	·050	·028	·034	·031	·026	·034	·046	·062	·076	·078	·064	·040
·106	·098	·086	·077	·064	·064	·068	·074	·081	·090	·093	·089	23·085

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 Inches + the Numbers in the Table.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY. 1	·056	·052	·042	·032	·032	·047	·045	·053	·053	·058	·058	·074
2	·068	·074	·058	·050	·048	·046	·056	·066	·087	·096	·104	·094
3	·089	·086	·075	·057	·078	·088	·113	·108	·106	·116	·126	·118
4	·076	·056	·046	·041	·033	·033	·033	·045	·063	·069	·078	·071
5	·012	·002	22·996	22·980	22·987	22·980	22·994	·001	·012	·028	·026	·036
6	—	—	—	—	—	—	—	—	—	—	—	—
7	·003	22·990	·983	·977	·984	·992	23·002	·012	·011	·015	·017	·029
8	·013	23·004	·994	·996	·994	·998	·008	·026	·042	·053	·060	·064
9	·067	·063	23·061	23·039	23·070	23·083	·093	·102	·095	·089	·085	·079
10	·090	·084	·086	·086	·078	·082	·089	·094	·095	·098	·094	·094
11	·100	·100	·100	·096	·092	·114	·106	·110	·104	·114	·120	·124
12	·132	·132	·126	·113	·113	·125	·132	·134	·153	·153	·145	·139
13	—	—	—	—	—	—	—	—	—	—	—	—
14	·114	·098	·090	·072	·060	·066	·084	·094	·106	·124	·114	·103
15	·062	·060	·048	·042	·042	·052	·058	·082	·070	·082	·088	·080
16	·017	·011	·005	22·995	22·994	·007	·015	·039	·054	·061	·075	·065
17	·044	·033	·024	23·016	23·018	·025	·038	·041	·050	·052	·062	·058
18	·036	·026	·017	·010	·002	·006	·012	·008	·028	·040	·046	·036
19	·040	·028	·012	·012	·018	·028	·038	·048	·048	·058	·058	·058
20	—	—	—	—	—	—	—	—	—	—	—	—
21	·064	·046	·018	·048	·038	·028	·065	·060	·078	·086	·090	·084
22	·084	·082	·072	·072	·060	·052	·068	·074	·084	·078	·085	·077
23	·043	·029	·019	·007	·030	·032	·046	·058	·060	·060	·059	·061
24	·057	·044	·044	·041	·041	·050	·062	·078	·090	·084	·088	·088
25	·090	·078	·064	·054	·060	·079	·090	·096	·095	·107	·101	·086
26	·054	·040	·018	·010	·008	·018	·020	·028	·009	·007	·016	·017
27	—	—	—	—	—	—	—	—	—	—	—	—
28	·046	·038	·042	·030	·029	·033	·041	·053	·068	·072	·070	·071
29	·076	·070	·060	·052	·049	·053	·056	·067	·086	·098	·098	·102
30	·112	·121	·113	·113	·104	·106	·132	·146	·151	·155	·166	·162
31	·109	·104	·104	·098	·112	·116	·111	·119	·114	·126	·126	·104
Hourly Means	·065	·057	·050	·043	·043	·050	·060	·068	·075	·081	·084	·080
AUGUST. 1	·095	·079	·068	·049	·036	·038	·050	·052	·062	·074	·074	·062
2	·014	·010	·008	·006	·001	·001	·009	·029	·043	·047	·049	·042
3	—	—	—	—	—	—	—	—	—	—	—	—
4	·038	·038	·038	·016	·023	·033	·042	·050	·060	·068	·062	·060
5	·052	·040	·033	·019	·024	·026	·030	·050	·080	·080	·090	·084
6	·087	·067	·059	·037	·038	·060	·078	·086	·095	·113	·109	·109
7	·058	·054	·048	·045	·041	·041	·049	·059	·066	·069	·073	·072
8	·065	·048	·048	·058	·068	·060	·082	·094	·094	·100	·102	·102
9	·065	·059	·058	·051	·050	·054	·064	·078	·076	·083	·081	·067
10	—	—	—	—	—	—	—	—	—	—	—	—
11	·044	·038	·037	·033	·034	·030	·027	·040	·053	·064	·078	·078
12	·068	·078	·068	·068	·060	·062	·068	·078	·097	·097	·104	·109
13	·051	·039	·023	·004	·006	·011	·021	·027	·023	·022	·022	·018
14	22·999	22·996	22·985	22·977	22·972	22·968	22·968	22·932	·013	·037	·047	·041
15	23·032	23·025	23·018	23·006	·997	23·005	23·006	23·020	·040	·052	·052	·048
16	·043	·021	·017	·009	23·009	·014	·030	·049	·050	·065	·078	·070
17	—	—	—	—	—	—	—	—	—	—	—	—
18	·096	·112	·112	·110	·104	·113	·124	·130	·142	·136	·142	·140
19	·130	·122	·118	·100	·094	·100	·110	·112	·112	·114	·110	·112
20	·089	·085	·079	·079	·091	·093	·101	·116	·119	·129	·133	·133
21	·125	·116	·106	·107	·105	·110	·118	·130	·146	·160	·160	·162
22	·136	·118	·104	·094	·100	·108	·122	·132	·140	·148	·156	·156
23	·140	·142	·140	·145	·148	·156	·164	·180	·193	·205	·216	·204
24	—	—	—	—	—	—	—	—	—	—	—	—
25	·186	·170	·152	·148	·148	·148	·160	·168	·185	·193	·197	·193
26	·165	·156	·152	·148	·154	·158	·169	·176	·196	·201	·201	·201
27	·206	·202	·200	·200	·188	·193	·190	·209	·213	·229	·231	·221
28	·167	·151	·141	·131	·136	·142	·144	·156	·166	·172	·170	·166
29	·120	·108	·095	·089	·086	·090	·088	·102	·120	·124	·124	·132
30	·100	·086	·082	·068	·069	·076	·093	·085	·093	·112	·116	·109
31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means	·092	·083	·077	·070	·069	·073	·081	·092	·103	·111	·115	·111

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·080	·068	·058	·038	·018	·008	·022	·042	·052	·060	·074	·074	·050
·087	·078	·074	·054	·050	·054	·064	·084	·098	·106	·111	·104	·075
·110	·093	·081	·063	·054	·045	·060	·072	·080	·078	·084	·086	·086
·058	·052	·034	·016	·005	·002	·002	·002	·002	·037	·030	·026	·038
·036	·028	·022	·014	·003	22·999	22·999	·004	·004	22·999	·001	22·991	·007
—	—	—	—	—	—	—	—	—	—	—	—	—
·020	·013	·014	·006	22·994	·998	23·018	·026	·026	23·032	·036	23·030	·009
·062	·054	·046	·043	23·048	23·046	·049	·057	·077	·083	·079	·079	·041
·080	·073	·059	·055	·044	·044	·044	·068	·074	·084	·086	·100	·073
·083	·080	·073	·072	·069	·065	·061	·081	·085	·088	·093	·091	·084
·128	·116	·107	·106	·100	·094	·108	·110	·108	·122	·134	·134	·110
·124	·120	·112	·100	·094	·101	·100	·122	·136	·160	·162	·156	·129
—	—	—	—	—	—	—	—	—	—	—	—	—
·094	·084	·060	·048	·048	·034	·036	·050	·060	·064	·064	·058	·076
·068	·059	·045	·019	·000	·986	·000	·008	·010	·018	·020	·022	·043
·046	·030	·019	·016	·013	·019	·021	·033	·058	·058	·058	·068	·032
·051	·052	·044	·024	·024	·012	·020	·016	·022	·040	·048	·048	·036
·024	·018	·010	·004	22·991	22·987	22·985	22·995	·014	·030	·040	·056	·018
·054	·052	·050	·038	23·016	23·022	23·027	23·036	·038	·044	·050	·060	·039
—	—	—	—	—	—	—	—	—	—	—	—	—
·092	·082	·074	·068	·057	·057	·057	·064	·071	·083	·071	·079	·066
·082	·051	·039	·019	·014	·996	·018	·022	·033	·038	·046	·042	·054
·057	·048	·031	·027	·015	·015	·025	·031	·039	·049	·051	·057	·040
·084	·076	·061	·070	·057	·050	·056	·083	·093	·083	·084	·099	·069
·078	·060	·044	·038	·027	·027	·034	·050	·059	·059	·052	·045	·057
·005	22·993	22·983	22·963	22·971	22·990	22·982	22·992	·000	22·997	·000	22·991	·004
—	—	—	—	—	—	—	—	—	—	—	—	—
·053	23·041	23·031	23·033	23·033	23·032	23·039	23·058	·072	23·086	·088	23·094	·052
·100	·106	·104	·100	·090	·072	·088	·098	·081	·091	·098	·106	·083
·148	·123	·101	·087	·082	·074	·070	·082	·088	·094	·099	·099	·114
·100	·100	·090	·071	·057	·050	·063	·083	·071	·081	·081	·083	·095
·074	·065	·054	·044	·036	·029	·039	·059	·057	·065	·068	·069	23·059
·088	·016	·002	22·994	22·987	22·988	22·991	·012	·018	·030	·032	·030	·038
·045	·038	·022	23·012	23·002	23·006	23·018	·037	·050	·062	·064	·066	·028
—	—	—	—	—	—	—	—	—	—	—	—	—
·053	·034	·028	·016	·010	·014	·030	·042	·037	·058	·059	·051	·040
·074	·074	·067	·053	·049	·051	·052	·063	·081	·098	·102	·096	·061
·110	·099	·079	·055	·044	·034	·046	·055	·054	·048	·058	·060	·072
·066	·054	·044	·032	·032	·030	·034	·048	·060	·081	·092	·086	·056
·092	·069	·050	·045	·044	·047	·055	·041	·051	·080	·081	·068	·069
·055	·045	·027	·015	·021	·010	22·998	·006	·018	·037	·048	·036	·046
—	—	—	—	—	—	—	—	—	—	—	—	—
·084	·064	·046	·038	·034	·033	23·044	·058	·082	·100	·100	·102	·056
·092	·068	·048	·041	·028	·020	·038	·042	·056	·080	·070	·066	·067
·008	22·998	22·987	22·981	22·964	22·958	22·982	22·981	22·998	·002	·006	·006	·006
·024	23·008	·986	·978	·972	·988	·998	23·016	23·048	·056	·056	·050	·007
·042	·032	23·068	23·010	23·010	23·016	23·016	·028	·028	·040	·033	·044	·028
·063	·049	·029	·015	·020	·034	·033	·039	·047	·060	·060	·050	·040
—	—	—	—	—	—	—	—	—	—	—	—	—
·150	·132	·120	·108	·096	·096	·105	·108	·133	·136	·140	·136	·122
·100	·086	·080	·070	·072	·076	·080	·086	·103	·112	·108	·100	·100
·129	·116	·109	·096	·085	·089	·107	·113	·127	·137	·137	·139	·113
·140	·123	·109	·099	·100	·110	·115	·133	·154	·164	·162	·156	·130
·154	·146	·136	·126	·130	·118	·120	·130	·130	·136	·136	·136	·130
·197	·190	·166	·168	·166	·180	·180	·199	·213	·213	·214	·207	·180
—	—	—	—	—	—	—	—	—	—	—	—	—
·180	·171	·161	·148	·142	·139	·141	·149	·162	·170	·178	·166	·164
·204	·198	·182	·171	·167	·162	·166	·183	·190	·196	·214	·214	·180
·210	·198	·170	·156	·154	·160	·158	·170	·182	·188	·193	·184	·192
·164	·156	·147	·136	·131	·121	·146	·142	·142	·136	·136	·128	·147
·121	·112	·100	·092	·096	·080	·068	·072	·100	·098	·104	·110	·101
·103	·092	·079	·068	·062	·064	·064	·062	·072	·089	·085	·082	·084
—	—	—	—	—	—	—	—	—	—	—	—	—
·106	·091	·079	·066	·063	·062	·069	·078	·090	·100	·099	·099	23·087

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	·094	·088	·084	·084	·088	·102	·104	·118	·134	·146	·152	·152
	2	·153	·145	·138	·134	·126	·135	·150	·161	·181	·193	·200	·201
	3	·156	·152	·142	·136	·136	·145	·155	·167	·182	·195	·209	·209
	4	·155	·148	·146	·144	·130	·134	·152	·170	·182	·197	·195	·196
	5	·164	·154	·152	·148	·159	·177	·189	·194	·197	·209	·205	·209
	6	·191	·181	·179	·174	·173	·183	·190	·202	·215	·227	·237	·229
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·255	·251	·244	·245	·237	·241	·251	·267	·275	·294	·297	·292
	9	·220	·219	·215	·213	·217	·217	·247	·269	·272	·283	·277	·267
	10	·182	·170	·166	·166	·170	·178	·185	·190	·219	·227	·225	·221
	11	·164	·152	·142	·136	·139	·146	·159	·168	·184	·199	·198	·197
	12	·174	·170	·166	·152	·152	·156	·160	·168	·185	·192	·189	·181
	13	·184	·169	·164	·150	·166	·168	·178	·189	·198	·212	·222	·218
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·223	·219	·215	·213	·206	·216	·225	·245	·267	·277	·276	·266
	16	·217	·211	·205	·233	·247	·249	·255	·275	·289	·302	·305	·297
	17	·245	·242	·242	·241	·256	·259	·277	·291	·296	·300	·299	·295
	18	·249	·247	·245	·241	·247	·252	·264	·275	·295	·300	·319	·303
	19	·223	·216	·208	·204	·208	·204	·214	·224	·229	·241	·227	·223
	20	·194	·183	·165	·169	·163	·177	·182	·210	·216	·228	·231	·231
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·280	·285	·280	·273	·271	·280	·290	·302	·323	·331	·329	·327
	23	·225	·223	·213	·207	·207	·205	·207	·206	·206	·211	·210	·202
	24	·162	·163	·155	·149	·141	·147	·155	·165	·177	·198	·205	·196
	25	·189	·168	·164	·160	·150	·182	·193	·197	·219	·235	·229	·220
	26	·172	·188	·156	·157	·157	·166	·174	·190	·215	·223	·217	·221
	27	·140	·146	·138	·146	·145	·162	·170	·180	·195	·201	·207	·197
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·184	·174	·166	·166	·186	·209	·213	·231	·245	·263	·265	·261
	30	·223	·228	·216	·214	·213	·222	·231	·237	·269	·283	·289	·289
	Hourly Means	·193	·187	·181	·179	·180	·189	·199	·212	·226	·237	·239	·235
OCTOBER.	1	·237	·233	·217	·219	·217	·225	·233	·258	·271	·289	·309	·307
	2	·297	·292	·282	·271	·258	·264	·272	·284	·307	·324	·321	·321
	3	·280	·274	·268	·256	·269	·271	·281	·289	·286	·304	·308	·298
	4	·259	·253	·248	·238	·232	·226	·246	·266	·268	·296	·309	·302
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	·297	·287	·280	·271	·265	·270	·278	·298	·306	·316	·314	·313
	7	·282	·265	·256	·253	·261	·269	·279	·285	·313	·318	·322	·318
	8	·308	·303	·291	·288	·284	·286	·296	·308	·337	·351	·357	·341
	9	·317	·309	·304	·298	·300	·307	·315	·326	·341	·365	·364	·360
	10	·315	·307	·299	·289	·283	·293	·303	·313	·327	·339	·345	·340
	11	·285	·275	·273	·273	·281	·290	·295	·307	·317	·326	·318	·312
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	·301	·291	·283	·283	·284	·293	·305	·318	·334	·348	·343	·329
	14	·293	·301	·300	·282	·279	·283	·297	·309	·320	·332	·336	·328
	15	·243	·229	·218	·201	·219	·227	·237	·247	·253	·253	·251	·243
	16	·178	·179	·178	·180	·186	·201	·215	·229	·249	·259	·255	·247
	17	·226	·220	·214	·217	·223	·243	·260	·284	·307	·311	·319	·308
	18	·256	·257	·251	·251	·247	·257	·269	·287	·309	·314	·307	·300
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	·240	·234	·229	·225	·224	·235	·226	·253	·271	·289	·289	·277
	21	·196	·185	·169	·163	·165	·168	·175	·186	·196	·206	·209	·205
	22	·201	·194	·187	·175	·170	·169	·179	·194	·213	·226	·228	·225
	23	·226	·219	·212	·214	·214	·231	·249	·255	·271	·284	·282	·273
	24	·218	·201	·185	·180	·174	·176	·190	·205	·225	·237	·249	·240
	25	·215	·199	·186	·186	·183	·181	·191	·205	·222	·239	·238	·234
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	·259	·255	·248	·235	·249	·253	·268	·278	·288	·309	·307	·302
	28	·284	·273	·275	·267	·264	·266	·277	·291	·319	·331	·336	·325
	29	·320	·309	·307	·304	·304	·309	·319	·338	·356	·363	·368	·353
	30	·337	·336	·326	·318	·297	·306	·306	·310	·322	·335	·335	·316
	31	·362	·256	·236	·230	·240	·235	·252	·264	·273	·284	·290	·284
	Hourly Means	·264	·257	·249	·243	·243	·249	·260	·274	·289	·302	·304	·296

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·158	·137	·132	·114	·108	·122	·150	·158	·162	·162	·164	·156	·128
·184	·172	·164	·152	·158	·151	·151	·165	·195	·188	·189	·179	·165
·214	·196	·178	·168	·152	·160	·172	·187	·174	·177	·167	·167	·170
·187	·165	·155	·155	·169	·159	·149	·161	·180	·188	·172	·172	·165
·203	·195	·192	·182	·175	·170	·192	·199	·188	·188	·191	·193	·184
·223	·203	·195	·184	·191	·184	·191	·196	·219	·227	·219	·211	·201
—	—	—	—	—	—	—	—	—	—	—	—	—
·282	·263	·238	·232	·235	·235	·230	·235	·229	·226	·228	·231	·251
·257	·229	·211	·198	·190	·185	·197	·191	·208	·201	·189	·193	·223
·207	·190	·169	·153	·142	·146	·143	·151	·180	·191	·183	·180	·182
·193	·176	·163	·157	·148	·148	·152	·153	·162	·164	·170	·170	·164
·170	·158	·144	·138	·144	·154	·158	·168	·172	·175	·184	·184	·166
·201	·194	·177	·181	·171	·170	·201	·206	·213	·218	·219	·227	·192
—	—	—	—	—	—	—	—	—	—	—	—	—
·273	·263	·249	·239	·233	·233	·230	·244	·257	·263	·263	·263	·244
·287	·265	·247	·219	·217	·219	·222	·240	·255	·254	·248	·251	·250
·282	·269	·257	·237	·237	·225	·243	·241	·241	·246	·248	·251	·259
·277	·263	·261	·239	·229	·226	·223	·219	·229	·249	·240	·241	·255
·219	·211	·197	·184	·173	·169	·167	·173	·173	·174	·176	·172	·200
·221	·215	·206	·200	·210	·213	·210	·214	·224	·226	·229	·231	·206
—	—	—	—	—	—	—	—	—	—	—	—	—
·306	·280	·258	·244	·234	·232	·240	·252	·258	·256	·251	·245	·276
·198	·180	·168	·158	·158	·152	·164	·165	·166	·168	·168	·166	·188
·193	·176	·165	·165	·181	·178	·177	·190	·206	·207	·201	·191	·177
·214	·215	·203	·193	·187	·180	·178	·191	·197	·195	·193	·186	·193
·193	·180	·162	·158	·158	·166	·163	·173	·186	·197	·191	·184	·180
·197	·178	·172	·162	·157	·167	·165	·167	·178	·193	·178	·170	·171
—	—	—	—	—	—	—	—	—	—	—	—	—
·255	·239	·235	·229	·224	·224	·232	·250	·245	·245	·245	·233	·229
·278	·266	·258	·250	·250	·251	·246	·202	·252	·265	·265	·257	·250
·226	·211	·198	·188	·185	·185	·191	·198	·206	·209	·207	·204	23·203
·307	·301	·291	·289	·283	·285	·294	·300	·305	·300	·300	·297	·274
·305	·289	·277	·275	·288	·281	·279	·287	·294	·302	·299	·294	·290
·282	·270	·259	·252	·245	·245	·267	·267	·273	·275	·277	·269	·274
·285	·273	·265	·263	·264	·269	·269	·283	·307	·309	·307	·295	·272
—	—	—	—	—	—	—	—	—	—	—	—	—
·301	·295	·283	·281	·295	·285	·281	·295	·303	·305	·304	·295	·292
·312	·297	·281	·279	·280	·284	·303	·311	·315	·315	·313	·313	·293
·320	·318	·310	·306	·308	·309	·312	·319	·341	·347	·341	·329	·317
·348	·345	·325	·325	·321	·325	·334	·337	·345	·345	·333	·321	·330
·318	·297	·283	·275	·281	·289	·294	·304	·312	·315	·305	·298	·305
·296	·284	·275	·266	·269	·273	·283	·295	·297	·299	·292	·286	·290
—	—	—	—	—	—	—	—	—	—	—	—	—
·321	·311	·305	·299	·290	·288	·294	·302	·305	·319	·303	·297	·306
·299	·285	·268	·260	·263	·263	·257	·260	·263	·263	·261	·254	·286
·216	·191	·177	·172	·168	·160	·171	·176	·168	·172	·176	·173	·206
·218	·204	·195	·182	·189	·188	·195	·197	·227	·230	·236	·237	·211
·302	·287	·275	·269	·267	·259	·257	·265	·259	·260	·262	·262	·265
·283	·265	·252	·245	·249	·247	·241	·241	·252	·250	·250	·247	·264
—	—	—	—	—	—	—	—	—	—	—	—	—
·257	·243	·232	·226	·212	·215	·211	·215	·229	·227	·220	·209	·237
·205	·209	·195	·195	·199	·190	·200	·205	·209	·206	·212	·203	·194
·214	·213	·208	·208	·219	·227	·231	·245	·249	·251	·247	·234	·213
·261	·263	·257	·251	·251	·253	·247	·247	·252	·257	·248	·222	·247
·223	·215	·207	·208	·213	·216	·222	·230	·239	·249	·241	·233	·216
·233	·224	·224	·221	·213	·205	·226	·238	·238	·239	·233	·228	·216
—	—	—	—	—	—	—	—	—	—	—	—	—
·286	·274	·263	·265	·265	·275	·303	·304	·299	·299	·305	·296	·279
·304	·302	·293	·297	·302	·310	·319	·320	·337	·332	·331	·330	·304
·351	·337	·332	·331	·329	·325	·356	·360	·363	·364	·359	·347	·337
·295	·277	·266	·267	·269	·279	·283	·288	·295	·288	·284	·272	·301
·269	·257	·256	·253	·251	·257	·282	·281	·287	·289	·296	·292	·266
·282	·271	·261	·258	·259	·259	·267	·273	·280	·282	·279	·272	23·270

STANDARD BAROMETER.

Corrected and Reduced to 32° Fahrenheit = 23 inches + the Numbers in the Table.

		Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
		Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1		·286	·279	·272	·272	·270	·278	·282	·306	·335	·338	·336	·332
	2		—	—	—	—	—	—	—	—	—	—	—	—
	3		·336	·320	·318	·306	·310	·320	·330	·344	·364	·372	·367	·364
	4		·336	·320	·306	·302	·306	·306	·331	·336	·339	·351	·350	·338
	5		·297	·291	·272	·278	·269	·291	·311	·330	·354	·360	·362	·346
	6		·317	·307	·293	·282	·278	·277	·285	·295	·308	·308	·306	·293
	7		·296	·284	·277	·278	·268	·274	·291	·305	·322	·331	·332	·328
	8		·308	·295	·285	·285	·288	·288	·306	·312	·330	·335	·338	·328
	9		—	—	—	—	—	—	—	—	—	—	—	—
	10		·304	·295	·287	·276	·274	·282	·294	·309	·329	·343	·343	·337
	11		·333	·340	·325	·311	·296	·286	·296	·308	·322	·328	·331	·316
	12		·288	·281	·269	·269	·282	·284	·295	·299	·318	·326	·329	·324
	13		·316	·308	·299	·294	·290	·296	·300	·322	·346	·360	·352	·340
	14		·286	·278	·272	·266	·264	·267	·277	·288	·300	·313	·319	·310
	15		·270	·259	·245	·241	·231	·239	·259	·279	·295	·314	·323	·302
	16		—	—	—	—	—	—	—	—	—	—	—	—
	17		·324	·312	·300	·295	·292	·292	·300	·325	·337	·353	·360	·352
	18		·316	·304	·298	·298	·292	·304	·314	·330	·348	·372	·376	·360
	19		·338	·338	·331	·322	·316	·328	·334	·350	·371	·377	·380	·366
	20		·314	·300	·300	·300	·301	·317	·333	·349	·370	·382	·382	·364
	21		·338	·330	·329	·330	·326	·340	·370	·376	·396	·414	·418	·404
	22		·346	·342	·339	·334	·335	·340	·357	·374	·385	·402	·399	·389
	23		—	—	—	—	—	—	—	—	—	—	—	—
	24		·268	·252	·240	·236	·230	·238	·244	·244	·269	·278	·280	·274
	25		·242	·238	·230	·223	·219	·230	·230	·249	·274	·286	·288	·280
	26		·293	·293	·280	·282	·277	·284	·292	·294	·314	·332	·326	·317
	27		·254	·248	·239	·226	·203	·219	·223	·237	·258	·274	·273	·268
	28		·266	·264	·254	·242	·242	·264	·280	·288	·298	·330	·340	·322
	29		·254	·258	·252	·253	·254	·254	·274	·297	·316	·326	·332	·322
	30		—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means			·301	·293	·284	·280	·277	·284	·296	·310	·328	·340	·342	·331
DECEMBER.	1		·199	·189	·184	·182	·167	·170	·181	·190	·220	·234	·240	·240
	2		·219	·219	·207	·205	·207	·218	·226	·237	·246	·270	·270	·256
	3		·215	·207	·205	·193	·177	·173	·181	·195	·212	·226	·220	·209
	4		·139	·125	·121	·105	·096	·095	·101	·121	·134	·149	·148	·137
	5		·082	·080	·079	·068	·055	·059	·067	·075	·082	·087	·077	·051
	6		22·887	22·871	22·861	22·831	22·841	22·843	22·853	22·863	22·899	22·916	22·929	22·939
	7		—	—	—	—	—	—	—	—	—	—	—	—
	8		23·117	23·108	23·096	23·081	23·079	23·072	23·075	23·088	23·093	23·107	23·107	23·097
	9		·112	·106	·105	·107	·097	·101	·115	·133	·159	·179	·185	·179
	10		·156	·162	·150	·144	·147	·150	·159	·185	·196	·214	·217	·205
	11		·177	·167	·166	·166	·160	·163	·177	·187	·213	·233	·242	·230
	12		·145	·137	·127	·113	·107	·131	·143	·157	·177	·190	·201	·193
	13		·169	·165	·161	·153	·134	·138	·148	·164	·185	·195	·207	·193
	14		—	—	—	—	—	—	—	—	—	—	—	—
	15		·242	·243	·243	·253	·242	·245	·265	·283	·315	·342	·342	·334
	16		·312	·319	·323	·316	·331	·335	·346	·348	·365	·372	·376	·362
	17		·294	·288	·276	·260	·240	·250	·261	·275	·294	·298	·304	·297
	18		·234	·232	·226	·216	·205	·207	·203	·221	·243	·251	·250	·241
	19		·242	·236	·238	·234	·236	·240	·252	·275	·294	·309	·322	·322
	20		·284	·274	·264	·258	·252	·256	·264	·280	·307	·327	·323	·312
	21		—	—	—	—	—	—	—	—	—	—	—	—
	22		·295	·295	·281	·273	·274	·282	·292	·300	·318	·334	·336	·323
	23		·308	·302	·296	·290	·278	·281	·289	·296	·308	·324	·336	·322
	24		·298	·294	·292	·284	·272	·272	·284	·289	·305	·330	·332	·324
	25		·271	·271	·280	·272	·268	·281	·286	·308	·333	·361	·358	·336
	26		·278	·278	·277	·267	·256	·268	·275	·288	·318	·332	·338	·326
	27		·252	·254	·248	·244	·252	·262	·272	·269	·274	·287	·296	·286
	28		—	—	—	—	—	—	—	—	—	—	—	—
	29		·272	·260	·251	·244	·222	·223	·237	·249	·270	·270	·292	·293
	30		·262	·260	·254	·254	·238	·250	·250	·260	·285	·309	·318	·306
	31		·308	·309	·305	·293	·294	·300	·310	·328	·338	·366	·370	·355
Hourly Means			·214	·209	·204	·197	·190	·195	·204	·217	·236	·252	·257	·245

STANDARD BAROMETER.
Corrected and Reduced to 32° Fahrenheit = 28 inches + the Numbers in the Table.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·312	·304	·296	·289	·289	·307	·309	·317	·326	·322	·320	·316	·304
—	—	—	—	—	—	—	—	—	—	—	—	—
·352	·339	·333	·331	·338	·354	·345	·356	·355	·353	·348	·342	·342
·318	·306	·301	·289	·283	·285	·304	·311	·315	·316	·316	·308	·316
·329	·318	·314	·310	·313	·326	·328	·335	·347	·362	·346	·338	·322
·287	·276	·282	·282	·275	·287	·291	·297	·304	·304	·304	·296	·293
·315	·308	·302	·302	·306	·324	·336	·324	·329	·329	·325	·321	·309
·318	·306	·291	·292	·288	·302	·320	·324	·330	·326	·324	·325	·310
—	—	—	—	—	—	—	—	—	—	—	—	—
·333	·330	·326	·321	·316	·324	·336	·346	·354	·354	·352	·337	·321
·296	·282	·276	·274	·278	·278	·283	·288	·292	·299	·292	·290	·300
·316	·298	·297	·295	·282	·284	·305	·321	·312	·311	·325	·319	·301
·318	·298	·290	·280	·277	·282	·288	·294	·309	·307	·305	·297	·307
·303	·294	·280	·272	·266	·258	·264	·270	·264	·266	·268	·266	·280
·295	·286	·285	·280	·288	·290	·292	·305	·317	·322	·319	·326	·286
—	—	—	—	—	—	—	—	—	—	—	—	—
·327	·318	·312	·298	·298	·300	·313	·318	·334	·338	·338	·330	·319
·342	·328	·320	·312	·299	·303	·316	·330	·340	·344	·348	·340	·326
·260	·331	·322	·310	·323	·324	·328	·334	·340	·338	·338	·330	·339
·349	·338	·325	·321	·324	·326	·340	·343	·344	·346	·348	·344	·336
·379	·362	·352	·344	·349	·351	·358	·359	·370	·370	·372	·366	·363
·379	·363	·350	·347	·340	·342	·343	·349	·350	·350	·344	·338	·356
—	—	—	—	—	—	—	—	—	—	—	—	—
·263	·241	·232	·227	·227	·230	·243	·247	·258	·250	·250	·246	·249
·260	·252	·252	·252	·258	·253	·271	·279	·296	·306	·302	·298	·261
·308	·292	·282	·276	·260	·260	·266	·269	·266	·268	·264	·254	·285
·244	·232	·229	·230	·223	·231	·224	·236	·248	·255	·256	·262	·241
·302	·286	·282	·276	·272	·273	·281	·295	·292	·280	·280	·272	·283
·313	·290	·282	·286	·276	·268	·272	·277	·286	·282	·278	·268	·282
—	—	—	—	—	—	—	—	—	—	—	—	—
·317	·303	·297	·292	·290	·294	·302	·309	·314	·316	·314	·309	23·305
·233	·221	·201	·199	·208	·218	·216	·225	·239	·238	·236	·226	·211
·247	·241	·234	·222	·201	·214	·234	·229	·230	·238	·220	·219	·230
·185	·173	·158	·147	·147	·147	·149	·165	·172	·166	·165	·151	·181
·125	·105	·089	·085	·077	·078	·093	·097	·097	·101	·103	·100	·109
·024	22·991	22·981	22·989	22·971	22·941	22·941	22·937	22·936	22·944	22·939	22·908	·015
22·955	·952	·946	·945	·941	·960	·993	23·013	23·017	23·027	23·041	23·045	22·932
—	—	—	—	—	—	—	—	—	—	—	—	—
23·091	23·063	23·075	23·063	23·055	23·062	23·068	·078	·095	·095	·107	·107	23·087
·153	·145	·137	·136	·145	·143	·148	·158	·165	·180	·175	·165	·143
·191	·179	·162	·156	·153	·153	·176	·173	·171	·175	·176	·180	·172
·205	·193	·178	·174	·162	·165	·165	·166	·166	·183	·183	·173	·183
·187	·177	·165	·159	·151	·153	·163	·165	·163	·168	·168	·164	·159
·175	·170	·147	·138	·140	·145	·143	·143	·159	·157	·158	·146	·160
—	—	—	—	—	—	—	—	—	—	—	—	—
·304	·286	·270	·270	·269	·272	·286	·290	·310	·310	·325	·325	·289
·347	·329	·319	·300	·300	·290	·294	·297	·300	·304	·300	·298	·324
·271	·254	·248	·252	·238	·232	·238	·253	·276	·272	·260	·250	·265
·223	·221	·233	·221	·230	·228	·243	·245	·242	·255	·249	·246	·232
·322	·315	·305	·308	·299	·299	·308	·319	·310	·312	·301	·293	·287
·294	·293	·289	·289	·278	·274	·286	·291	·308	·310	·304	·292	·287
—	—	—	—	—	—	—	—	—	—	—	—	—
·306	·288	·288	·287	·290	·292	·298	·308	·308	·318	·316	·308	·300
·313	·302	·301	·295	·288	·286	·301	·301	·328	·332	·328	·316	·305
·298	·280	·266	·266	·274	·282	·296	·282	·286	·286	·292	·288	·291
·320	·300	·293	·285	·282	·274	·276	·288	·291	·290	·294	·288	·296
·297	·277	·275	·260	·250	·237	·248	·248	·271	·276	·274	·280	·279
·262	·246	·236	·234	·244	·246	·259	·271	·283	·292	·296	·288	·264
—	—	—	—	—	—	—	—	—	—	—	—	—
·279	·260	·252	·246	·246	·244	·253	·259	·275	·279	·284	·277	·260
·294	·278	·272	·272	·290	·293	·305	·311	·310	·320	·332	·320	·285
·352	·334	·329	·322	·306	·306	·308	·318	·328	·332	·332	·326	·324
·232	·218	·209	·204	·201	·201	·211	·216	·224	·228	·228	·221	23·217

STANDARD THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	°	°	°	°	°	°	°	°	°	°	°	°
	2												
	3												
	4												
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	44·7	43·4	42·4	42·1	42·9	41·4	42·3	41·3	43·0	43·9	44·5	45·2
	7	41·0	41·0	40·8	41·3	40·9	40·4	40·2	40·9	42·4	43·7	44·4	44·9
	8	43·6	43·9	43·5	43·5	44·5	44·3	44·5	44·2	45·2	45·4	46·2	46·6
	9	44·8	44·4	44·7	46·4	46·3	46·4	45·9	45·9	46·3	46·4	46·1	46·6
	10	51·0	50·7	50·4	50·2	51·4	51·3	47·9	46·6	48·5	48·3	47·6	48·5
	11	51·7	51·5	49·0	48·5	50·4	50·9	51·2	51·7	51·6	53·0	54·5	53·7
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	55·3	55·3	55·8	56·3	56·8	56·0	55·0	56·1	56·9	57·9	57·1	56·0
	14	52·8	53·1	51·9	51·7	51·9	52·4	52·2	50·5	50·9	51·4	52·4	52·4
	15	51·4	49·8	49·2	49·5	49·0	48·4	48·1	48·8	49·3	50·8	51·7	51·5
	16	49·6	49·7	48·5	46·5	47·0	48·4	45·1	44·8	46·4	46·8	49·0	49·5
	17	42·5	42·6	42·6	42·1	42·1	41·1	41·3	41·0	42·6	44·3	45·7	46·9
	18	42·9	44·7	41·4	41·3	41·5	41·6	43·3	41·7	43·4	44·1	44·6	46·2
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	40·1	41·0	41·0	40·9	40·2	40·6	40·2	40·5	41·6	43·5	44·1	44·8
	21	39·5	41·7	42·1	40·4	40·5	39·6	39·8	40·0	41·3	42·6	43·1	43·3
	22	38·5	40·3	37·6	38·6	41·0	40·6	38·8	38·8	38·0	39·5	41·6	43·5
	23	39·4	39·5	40·4	39·4	39·0	39·0	39·5	40·0	40·6	42·3	43·4	42·8
	24	37·2	36·0	35·5	35·6	36·5	39·3	36·3	39·9	40·1	37·2	35·9	34·2
	25	33·0	33·7	34·8	34·5	34·7	34·9	35·4	34·0	35·3	37·5	38·0	39·2
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	36·5	36·5	35·7	35·9	35·1	35·6	35·8	35·9	37·4	38·3	38·8	39·2
	28	35·7	37·5	35·6	35·8	37·0	36·1	36·2	36·5	39·3	38·4	39·8	39·9
	29	36·5	35·1	38·6	37·4	37·1	34·9	35·4	34·5	35·7	37·4	38·3	39·6
	30	38·4	37·6	36·3	36·2	36·6	37·4	37·4	37·4	38·5	40·1	41·2	41·0
	31	38·4	39·7	38·3	37·4	34·5	33·1	32·4	32·1	33·5	32·2	33·3	32·6
	Hourly Means	42·80	42·99	42·44	42·24	42·47	42·33	41·92	41·87	42·90	43·78	44·40	44·70
FEBRUARY.	1	35·0	34·5	34·4	40·1	37·8	35·7	36·6	36·1	35·7	37·5	39·2	39·8
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	35·8	35·8	35·4	36·4	37·5	38·3	37·8	36·9	38·1	38·0	40·0	40·1
	4	35·5	33·8	33·5	33·9	33·5	33·7	34·3	35·1	36·6	37·7	38·8	39·6
	5	36·0	37·0	37·0	36·4	35·6	35·3	34·3	35·0	36·8	37·4	38·4	39·2
	6	37·6	37·5	37·5	37·4	37·0	37·0	37·0	37·5	37·6	39·5	39·6	39·6
	7	38·1	38·5	39·1	38·9	38·9	38·9	38·9	39·2	39·2	39·5	40·8	41·2
	8	39·8	39·7	39·2	39·2	39·1	39·0	38·9	38·7	39·5	40·4	41·2	41·3
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	34·9	33·4	33·0	33·6	33·0	33·2	32·6	32·0	33·6	36·6	38·4	39·2
	11	37·5	35·8	35·0	35·4	35·3	35·5	35·8	36·2	36·9	38·3	38·9	38·8
	12	38·3	37·7	37·5	38·1	37·4	36·4	35·5	35·8	35·8	36·4	37·0	37·4
	13	34·5	35·0	34·9	34·5	35·5	35·7	35·8	36·7	38·3	39·2	40·4	41·4
	14	38·4	38·2	38·1	38·2	38·0	38·0	38·2	38·6	39·6	41·0	41·3	42·6
	15	41·1	41·6	41·3	41·6	41·5	42·2	40·9	38·3	37·6	38·6	38·0	40·2
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	32·6	30·1	29·4	30·9	30·9	29·8	29·3	29·7	31·1	32·2	33·1	35·3
	18	32·6	32·8	31·4	31·5	31·3	31·0	31·2	32·5	34·3	35·0	36·1	36·0
	19	35·1	35·2	35·2	35·2	35·2	35·4	34·3	34·8	35·6	34·5	35·1	32·8
	20	34·2	34·3	34·9	34·7	34·6	34·5	34·4	35·3	36·8	37·0	37·9	37·6
	21	35·6	35·6	35·8	35·5	34·9	35·3	35·1	36·2	36·6	38·1	37·9	38·7
	22	37·6	37·5	37·6	37·4	37·1	37·0	36·8	37·5	38·6	39·4	39·7	39·4
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	37·6	37·4	38·1	38·5	36·7	36·5	37·1	38·6	37·9	38·6	39·9	40·3
	25	36·5	36·0	36·0	36·6	36·5	36·4	35·4	37·4	38·5	39·4	39·2	40·1
	26	40·2	39·4	39·3	39·4	39·0	39·5	39·0	40·7	40·6	41·5	41·0	40·5
	27	40·3	40·1	39·7	39·9	40·1	40·3	40·5	39·7	38·1	37·5	40·0	39·4
	28	38·5	38·2	38·2	38·9	39·6	39·3	39·6	39·4	39·7	39·6	39·8	40·6
	Hourly Means	36·80	36·46	36·31	36·76	36·50	36·41	36·22	36·58	37·21	38·04	38·82	39·21

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—	—
45·3	45·6	45·7	45·9	45·9	43·6	41·8	41·1	41·6	41·5	41·9	41·7	43·28
45·6	45·0	45·0	46·6	45·5	43·6	42·6	44·2	44·8	45·5	44·8	44·0	43·30
46·1	45·7	45·9	46·0	46·4	45·3	44·7	45·6	46·5	45·1	44·8	45·2	45·11
46·9	46·6	47·1	48·1	48·0	47·3	47·3	47·4	47·3	47·4	48·8	49·4	46·74
48·0	47·4	48·4	48·5	50·7	49·3	50·4	50·5	50·9	52·1	51·5	52·6	49·70
54·8	55·7	53·5	55·0	53·6	52·8	54·1	56·0	55·8	54·6	55·4	52·8	52·99
—	—	—	—	—	—	—	—	—	—	—	—	—
57·2	57·3	56·6	55·9	54·7	54·2	54·5	54·5	54·2	53·4	53·3	53·4	55·57
53·1	52·7	53·0	52·6	52·6	50·6	52·5	51·1	52·1	50·6	50·0	51·5	51·92
51·8	52·0	51·9	51·5	50·9	50·0	48·7	48·5	48·6	48·0	47·6	47·8	49·78
50·4	50·3	48·7	43·4	43·0	44·5	44·9	45·7	44·8	46·6	41·9	43·8	46·72
47·2	47·4	47·4	47·2	46·7	44·9	45·5	44·5	44·3	43·4	42·3	41·5	44·05
47·2	47·1	47·2	47·4	47·5	47·4	43·7	41·7	42·0	41·4	41·5	41·6	43·85
—	—	—	—	—	—	—	—	—	—	—	—	—
45·4	46·6	45·7	45·9	46·9	46·5	41·4	40·3	39·9	39·9	39·6	39·7	42·30
43·6	42·9	44·1	42·6	41·7	40·6	40·7	41·6	41·7	39·8	40·7	40·3	41·43
43·1	43·2	43·2	43·2	43·0	42·8	42·5	37·5	37·4	37·5	39·1	39·9	40·39
42·6	43·1	42·5	40·2	39·6	40·0	40·0	40·0	40·1	40·2	41·3	39·8	40·61
33·5	34·3	34·0	33·4	33·1	32·5	33·2	32·4	32·8	33·0	32·6	32·7	35·05
39·0	39·4	39·2	36·7	36·0	35·4	35·3	34·5	35·5	35·3	35·3	34·7	35·89
—	—	—	—	—	—	—	—	—	—	—	—	—
40·0	41·4	40·5	40·3	40·3	40·0	38·1	37·6	37·1	37·1	37·4	38·0	37·85
39·9	39·9	40·0	39·7	39·9	39·0	36·5	36·7	36·8	36·7	37·6	37·8	37·85
39·8	39·9	40·1	40·2	40·5	37·4	37·5	37·0	36·9	37·1	37·3	37·3	37·56
41·1	40·8	40·7	40·6	40·4	40·2	39·4	38·2	38·5	39·6	39·1	39·5	39·01
35·1	35·0	37·0	35·4	36·2	36·7	34·6	38·2	36·3	35·4	35·5	36·8	35·32
45·07	45·14	45·10	44·62	44·48	43·68	43·04	42·82	42·87	42·66	42·58	42·64	43·31
39·2	39·4	39·3	39·3	39·0	38·8	39·0	37·5	38·6	36·3	34·3	34·8	37·41
—	—	—	—	—	—	—	—	—	—	—	—	—
39·9	39·9	40·0	39·6	39·4	38·2	36·3	37·6	37·5	37·0	36·5	35·3	37·80
40·6	40·3	40·0	39·8	39·4	38·6	36·4	36·1	35·6	35·6	36·1	36·4	36·70
39·3	39·5	39·8	39·8	39·5	39·1	37·2	37·1	37·0	37·1	37·3	37·4	37·44
39·7	40·1	40·0	40·0	40·2	39·8	39·5	37·7	37·2	37·6	38·5	38·3	38·48
40·8	40·6	40·8	40·6	40·6	40·6	39·8	39·5	39·3	39·2	39·7	39·6	39·67
41·2	41·3	41·4	40·6	40·1	38·2	37·2	37·1	37·0	37·4	37·6	38·3	39·31
—	—	—	—	—	—	—	—	—	—	—	—	—
37·9	37·6	38·1	38·3	36·3	35·8	34·9	34·8	34·3	34·9	36·3	37·2	35·41
40·4	40·1	39·3	39·1	38·8	38·7	38·5	38·5	38·4	38·3	38·4	39·0	37·79
38·0	38·6	38·0	37·3	35·8	35·7	35·8	35·3	35·8	35·5	35·9	35·5	36·69
40·7	40·2	40·4	41·5	41·0	40·2	39·8	38·7	38·5	38·4	38·7	38·3	38·26
43·2	45·5	46·4	42·7	42·5	41·7	41·2	41·2	41·4	41·4	41·4	41·5	40·85
41·5	41·0	39·6	38·6	39·7	36·9	34·4	34·9	34·5	34·5	36·0	36·5	38·79
—	—	—	—	—	—	—	—	—	—	—	—	—
36·3	36·2	35·2	35·1	34·8	34·8	32·6	32·6	32·9	32·3	32·0	32·1	32·55
36·6	36·6	37·2	37·0	36·8	36·2	35·1	34·8	34·7	35·5	34·9	35·6	34·45
36·6	37·5	38·6	38·4	37·8	36·9	35·7	34·4	34·0	34·0	34·0	34·4	35·45
37·5	38·9	38·3	38·8	37·6	37·9	36·8	36·6	36·4	36·2	36·3	37·0	36·44
38·4	38·9	38·6	38·3	38·5	38·0	38·3	37·7	37·4	37·9	37·5	37·2	37·17
39·4	39·8	40·0	40·1	39·3	39·1	38·8	38·7	38·6	38·6	38·5	38·4	38·53
—	—	—	—	—	—	—	—	—	—	—	—	—
40·5	40·2	40·3	40·0	40·0	39·9	39·8	39·1	36·3	37·1	36·9	36·5	38·49
40·1	40·6	41·3	40·2	40·0	40·2	39·5	38·3	38·8	38·9	38·8	39·2	38·50
40·7	40·9	40·8	41·1	41·0	40·6	40·5	40·1	40·1	40·2	40·0	40·0	40·25
41·1	41·2	40·6	40·5	40·1	39·6	39·3	40·2	40·1	40·1	40·1	40·0	39·96
40·1	40·1	40·5	40·6	40·1	39·5	37·7	35·3	35·3	35·3	35·7	35·8	38·64
39·57	39·80	39·77	39·47	39·10	38·53	37·69	37·24	37·07	37·05	37·14	37·26	37·71

STANDARD THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	36°0	37°5	37°8	35°0	35°1	35°5	35°5	36°3	38°1	39°9	40°1	40°3
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	38·7	38·6	38·8	38·0	35·5	35·5	35·9	36·7	38·0	39·1	40·7	39·8
	4	37·7	37·4	37·6	37·7	37·6	37·2	37·2	38·2	39·6	39·7	40·4	44·0
	5	41·0	40·0	40·0	39·8	40·4	40·7	40·5	41·6	42·8	44·5	45·3	43·8
	6	40·5	41·5	41·0	40·0	39·9	41·2	40·3	41·0	41·9	41·7	43·6	43·6
	7	43·8	43·5	43·3	43·3	43·2	43·1	43·4	43·2	45·5	45·8	45·0	47·0
	8	45·6	44·0	44·9	44·9	44·7	43·4	40·9	42·6	43·5	43·6	44·4	44·2
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	42·3	42·2	42·1	41·8	42·0	41·5	41·5	42·3	43·4	45·4	46·6	49·3
	11	45·8	45·8	46·2	46·4	45·5	45·8	46·4	47·2	46·5	47·4	47·2	47·9
	12	46·8	45·5	45·1	45·0	46·5	45·5	44·2	45·4	46·5	47·7	47·4	48·4
	13	46·8	46·6	46·7	45·9	44·8	44·8	46·5	47·0	46·3	47·9	46·2	46·3
	14	46·6	46·7	46·7	46·5	46·5	45·8	45·6	46·5	47·1	47·8	48·8	51·0
	15	44·5	42·7	43·0	40·8	42·3	43·0	42·8	43·2	43·1	44·9	41·6	44·4
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	42·0	42·3	42·5	41·2	42·0	41·8	41·1	42·0	43·1	44·0	44·4	44·9
	18	44·5	44·1	44·2	44·4	45·2	45·3	45·0	45·3	45·4	46·5	48·4	45·8
	19	47·3	47·0	47·1	47·3	47·5	47·5	46·5	47·0	47·5	47·4	49·0	47·8
	20	49·5	48·6	49·1	48·5	48·9	49·2	48·7	49·8	50·5	51·9	53·5	55·0
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	53·0	52·3	51·5	51·3	51·0	50·0	49·8	51·1	53·4	55·1	56·0	57·5
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	52·7	52·5	52·4	52·5	53·3	51·5	51·3	50·7	51·8	55·2	54·2	57·7
	25	49·5	48·0	48·0	47·0	46·0	46·1	48·3	47·0	48·9	47·4	45·4	48·8
	26	48·1	49·0	46·4	46·8	47·3	47·9	48·5	49·5	51·4	52·3	54·0	52·4
	27	50·7	51·0	50·4	50·0	50·5	50·4	50·4	51·2	52·6	53·2	54·6	57·0
	28	50·9	51·3	50·8	50·1	50·1	49·8	49·3	52·0	51·8	52·7	54·5	57·0
	29	50·6	50·6	50·6	50·6	50·9	50·9	50·6	50·1	50·1	52·0	52·4	52·8
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	49·2	48·2	48·7	48·2	48·9	48·9	49·6	51·0	52·6	54·5	55·0	54·9
Hourly Means		45·76	45·48	45·40	44·92	45·02	44·89	44·79	45·52	46·46	47·50	48·07	48·86
APRIL.	1	51·0	51·0	51·5	52·1	53·2	53·6	54·2	53·3	53·4	55·0	56·5	55·5
	2	49·1	49·5	50·8	50·5	50·3	50·7	51·5	51·7	53·2	54·1	56·4	55·0
	3	51·8	51·9	51·9	52·5	51·2	51·5	51·5	51·5	52·1	52·5	52·5	53·3
	4	50·7	50·3	50·0	50·0	48·6	48·8	49·2	50·5	52·3	53·8	53·6	53·5
	5	51·5	51·6	51·2	50·6	50·5	50·4	51·0	52·3	54·4	55·9	57·4	58·3
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	54·5	54·4	54·3	54·2	55·2	55·3	56·5	57·5	58·0	60·0	61·4	59·7
	8	60·2	60·7	60·6	60·8	61·3	60·9	60·1	60·4	60·8	59·5	60·6	62·8
	9	61·3	61·4	61·6	61·1	60·4	60·8	60·5	61·3	61·5	64·9	63·9	68·5
	10	61·9	60·8	60·2	60·0	60·3	59·1	59·3	60·4	61·4	61·4	61·6	64·2
	11	61·5	61·4	61·5	61·0	61·0	61·0	61·0	61·6	62·3	64·2	65·6	67·1
	12	60·4	60·2	60·2	60·3	60·3	60·4	61·1	62·0	63·0	65·2	65·7	65·8
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	61·2	61·2	60·4	59·7	59·5	60·0	60·7	61·8	63·0	64·0	66·5	65·2
	15	62·0	61·8	61·4	60·6	60·5	60·3	60·9	62·3	64·2	66·0	68·0	67·0
	16	61·9	61·6	61·8	61·5	61·5	61·3	61·7	62·7	63·1	62·5	62·7	63·1
	17	59·9	59·6	59·8	59·6	58·5	58·7	59·5	61·3	62·7	62·6	62·4	63·8
	18	58·5	58·4	57·9	57·8	58·0	58·6	59·1	60·4	61·3	63·7	65·2	66·2
	19	59·2	58·2	58·5	58·7	58·5	58·5	60·1	61·4	63·0	67·0	68·5	70·2
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	64·0	63·5	62·9	62·5	62·5	62·8	64·2	65·3	67·2	68·4	70·2	71·2
	22	65·2	64·8	64·7	64·6	64·8	64·9	65·0	65·5	65·8	67·7	67·2	66·8
	23	62·6	63·5	63·7	63·7	63·2	63·5	63·4	64·3	66·5	69·0	69·0	69·0
	24	61·0	62·2	62·3	63·1	63·2	62·2	63·0	64·1	65·2	66·5	67·6	69·0
	25	64·2	64·0	64·0	64·5	63·7	64·0	64·8	65·5	66·5	66·8	67·2	66·0
	26	62·6	62·6	63·1	62·7	62·5	62·9	64·8	65·8	65·6	66·1	68·9	65·8
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	59·2	59·3	56·6	52·5	54·2	52·4	53·4	53·5	55·6	57·2	58·9	62·0
	29	56·2	55·9	55·1	55·0	54·4	54·3	55·2	56·6	58·5	58·8	58·4	59·0
	30	56·7	56·9	53·8	51·3	51·5	52·5	57·0	57·0	58·4	60·3	58·7	59·5
Hourly Means		58·93	58·72	58·45	58·11	58·03	58·05	58·80	59·62	60·73	62·04	62·95	63·35

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
41°0	41°0	39°5	40°5	40°6	41°0	39°1	38°5	38°9	39°6	39°0	38°8	38°53
42·2	39·9	40·2	41·2	41·3	40·7	39·6	38·7	37·8	37·0	37·5	37·4	38·70
47·3	47·2	44·8	44·5	42·2	41·1	42·4	41·9	41·8	41·7	40·5	41·2	40·87
42·6	44·4	42·5	43·2	43·2	42·0	41·3	40·9	41·2	41·4	40·8	41·1	41·88
43·7	43·8	42·5	42·9	42·3	43·0	42·0	44·2	44·9	44·6	44·0	44·2	42·43
45·5	45·3	44·0	44·0	44·5	44·2	43·4	43·8	44·7	45·9	46·0	46·0	44·48
43·0	41·9	43·5	43·5	44·3	43·7	42·7	42·2	42·5	42·7	42·8	42·5	43·42
49·8	46·0	49·4	49·5	48·2	46·8	46·7	46·3	46·3	46·3	46·7	45·7	45·34
48·0	45·6	46·0	46·5	46·5	45·3	44·5	46·9	47·3	47·1	47·0	47·0	46·49
48·8	48·2	48·0	47·4	48·1	46·5	45·2	45·9	48·0	47·7	47·7	47·5	46·79
47·4	50·2	52·6	49·9	47·4	47·6	46·6	47·8	46·3	46·2	45·8	46·7	47·10
50·0	48·2	45·2	46·6	46·5	45·7	45·0	45·5	46·0	45·1	43·5	44·2	46·55
46·7	43·5	42·8	43·5	41·7	40·7	41·7	42·2	41·2	41·4	41·6	41·0	42·80
44·6	44·8	45·7	45·7	46·8	45·5	41·6	44·4	44·4	45·6	45·3	44·8	43·90
46·6	48·3	50·9	50·3	50·0	47·5	46·1	46·0	46·9	47·0	46·8	46·8	46·55
48·2	50·5	50·0	49·7	50·5	49·0	47·7	47·5	47·4	49·4	49·2	49·5	48·23
54·3	54·4	53·2	51·6	51·9	49·5	49·4	50·4	50·3	50·5	50·0	50·0	50·78
59·6	58·5	57·5	57·5	56·4	56·1	54·5	52·8	52·9	53·2	52·5	52·4	54·00
56·5	53·4	53·5	53·3	52·8	53·4	53·8	52·8	52·8	51·4	51·2	51·1	52·99
50·5	52·7	50·7	51·6	51·0	50·9	49·2	47·8	47·6	48·1	48·2	48·0	48·61
56·8	59·3	55·6	58·5	56·5	55·4	52·3	51·3	51·4	51·4	50·6	50·5	51·80
57·2	53·4	55·0	52·9	52·9	51·4	51·3	50·6	50·5	51·5	52·0	52·1	52·20
56·6	53·4	52·6	54·8	54·2	53·2	51·7	51·5	51·8	51·1	51·3	50·7	52·22
52·4	51·8	51·8	46·5	47·2	47·5	48·0	46·5	45·3	45·9	46·4	47·7	49·55
52·7	52·5	53·3	56·4	54·4	55·1	50·9	50·9	50·6	50·5	51·0	51·5	51·65
49·28	48·73	48·44	48·48	48·06	47·31	46·39	46·29	46·35	46·49	46·30	46·34	46·71
56·8	57·5	56·8	57·0	57·3	53·8	52·8	52·7	52·2	52·2	49·4	50·2	53·71
53·3	54·0	53·8	54·6	55·5	58·1	53·8	52·8	52·4	52·9	52·2	52·4	52·86
55·7	53·6	54·8	54·2	55·2	54·5	54·5	50·0	48·1	49·5	51·1	51·9	52·39
54·1	54·0	55·3	56·0	57·5	54·3	53·6	52·6	52·6	52·5	52·5	51·9	52·42
57·1	57·5	57·3	57·2	58·8	56·4	55·1	54·0	54·2	54·1	53·0	52·9	54·28
59·9	61·9	61·6	62·4	60·6	60·2	57·8	56·0	55·7	55·8	58·2	59·4	57·94
61·9	61·4	61·5	62·7	64·0	62·5	59·7	59·0	58·5	58·5	58·0	61·0	60·73
68·7	67·3	66·0	66·5	64·6	62·5	61·8	60·9	60·6	59·6	60·1	60·1	62·33
62·5	62·0	65·3	66·8	63·7	62·5	62·2	62·1	61·7	61·6	61·5	61·5	61·83
65·7	63·2	63·8	66·9	64·9	63·3	62·5	62·0	61·1	61·0	60·7	60·8	62·71
66·0	66·9	65·4	67·2	67·3	66·4	64·3	62·6	63·0	63·0	62·9	62·0	63·38
67·4	67·1	68·7	66·8	64·5	64·5	62·8	62·5	62·0	62·1	62·7	62·1	63·18
65·2	68·0	63·5	70·1	67·5	67·4	63·4	64·4	64·5	63·0	62·9	62·5	64·35
63·5	62·7	64·5	63·8	64·4	63·6	62·5	61·6	61·3	60·9	60·9	60·3	62·31
63·6	62·3	62·3	62·3	62·5	63·5	61·6	60·6	60·5	60·0	59·7	58·6	61·08
66·8	67·1	67·6	67·6	67·1	65·2	63·0	61·5	61·0	60·2	59·5	59·0	62·12
70·9	70·3	70·2	71·1	68·0	69·0	64·7	63·7	63·5	63·6	63·5	63·5	64·33
69·4	69·5	67·6	68·1	69·9	67·2	66·8	66·2	65·2	64·8	64·6	64·9	66·20
68·0	67·6	67·6	68·0	67·7	65·6	64·5	64·2	64·2	63·6	63·3	62·6	65·58
66·0	69·3	67·5	66·8	67·6	65·8	52·7	56·6	59·5	59·8	59·5	60·7	63·88
70·2	71·6	68·5	70·1	68·0	66·5	65·8	64·4	64·6	64·7	64·5	64·2	65·52
65·9	66·9	66·3	66·0	65·5	65·6	65·7	64·4	64·0	63·8	63·5	62·8	65·07
66·6	66·8	67·0	66·8	66·6	69·0	66·6	65·3	64·9	66·2	66·2	65·8	65·47
63·8	62·5	58·0	51·5	53·1	47·0	48·9	51·4	52·6	53·5	53·8	56·1	55·46
59·1	58·3	58·3	59·0	58·5	57·3	56·2	55·6	56·0	56·6	57·3	57·3	56·95
58·7	61·3	59·7	55·8	55·5	54·6	56·4	53·2	54·6	56·2	56·7	57·8	56·42
63·34	63·48	63·23	63·28	62·92	61·78	60·07	59·24	59·17	59·22	59·16	59·32	60·50

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	59°1	57°4	57°0	56°8	56°8	56°3	56°6	57°2	58°2	61°0	59°8	59°8
	2	55·9	59·4	58·9	58·5	58·5	58·6	59·7	60·7	60·6	59·8	61·1	61·3
	3	58·1	58·9	59·4	59·1	58·1	57·7	58·9	61·0	62·7	64·8	64·7	51·2
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	57·6	58·1	57·7	57·4	58·1	58·2	58·1	58·0	59·5	61·0	61·5	63·1
	6	60·0	59·6	59·2	59·6	59·6	59·2	59·5	61·0	62·0	63·5	62·7	63·4
	7	60·7	60·5	61·0	60·0	55·7	57·1	60·7	63·2	65·4	66·0	64·5	63·6
	8	59·0	59·0	59·1	58·4	58·1	58·0	60·0	61·5	63·0	63·5	63·3	63·4
	9	62·7	62·5	62·7	62·0	61·3	60·8	61·4	61·2	60·6	60·5	60·5	59·2
	10	54·6	55·0	54·7	55·0	56·3	57·5	58·5	59·5	60·5	60·6	60·4	60·4
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	58·8	57·6	58·4	57·3	58·0	58·5	59·5	61·0	61·6	62·7	62·4	60·8
	13	55·2	54·8	55·3	55·2	55·0	55·5	56·5	57·6	58·0	59·0	59·0	59·0
	14	57·0	56·9	56·7	57·6	57·4	57·5	59·0	60·5	60·3	59·6	58·9	59·6
	15	60·3	60·0	60·1	60·0	59·8	60·4	61·4	62·6	62·7	65·8	68·1	68·4
	16	61·5	61·1	60·7	60·7	61·2	62·5	63·4	64·3	65·8	67·1	68·6	68·0
	17	60·0	59·2	59·4	59·0	58·4	58·5	59·6	60·8	62·2	64·0	65·7	64·5
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	65·1	65·0	64·8	64·8	64·9	64·8	66·0	67·7	69·1	70·0	72·0	72·2
	20	66·5	65·9	65·9	65·8	65·5	67·0	67·5	69·2	70·8	71·7	73·6	74·7
	21	68·5	68·2	68·4	68·4	67·9	68·5	69·4	71·2	72·9	74·5	74·9	72·8
	22	71·0	70·2	71·1	71·1	69·8	69·4	69·9	71·6	72·8	72·5	71·7	73·0
	23	63·9	63·2	64·5	65·0	65·6	66·1	66·2	67·3	68·2	70·5	71·6	70·0
	24	64·4	62·4	60·7	60·8	62·9	61·8	59·9	58·0	52·4	55·4	62·2	65·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	59·9	59·8	60·1	60·2	60·5	60·2	60·6	62·3	64·3	65·3	67·0	66·2
	27	65·1	57·0	54·5	53·0	55·8	59·3	61·5	62·0	62·6	63·3	64·0	64·2
	28	62·8	62·8	60·2	60·2	60·5	62·8	63·8	64·4	64·5	65·1	65·0	65·1
	29	60·2	61·6	62·2	61·5	61·0	61·3	61·3	61·6	61·9	62·3	63·8	62·5
	30	62·0	61·5	61·2	61·6	61·7	62·1	63·1	64·4	64·5	66·8	68·3	68·4
	31	65·9	65·9	66·8	67·4	66·6	67·1	67·5	67·2	68·4	69·5	70·8	70·2
	Hourly Means	61·44	60·87	60·77	60·61	60·56	60·99	61·83	62·85	63·54	64·62	65·04	64·82
JUNE.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	71·7	71·2	70·5	69·3	70·4	70·2	70·4	68·5	70·3	71·8	74·0	74·2
	3	69·3	68·5	68·2	67·9	68·0	67·5	67·9	69·4	71·5	72·9	71·2	72·0
	4	69·1	67·5	68·3	68·5	68·0	67·5	68·7	70·0	71·7	73·5	73·2	71·5
	5	67·8	67·8	68·5	68·6	68·2	68·5	68·6	70·6	71·9	72·2	72·5	71·6
	6	65·0	64·0	63·8	65·0	64·8	64·7	65·4	67·3	69·9	71·5	74·2	71·0
	7	68·5	68·3	68·0	67·5	67·3	67·3	69·5	69·3	70·7	70·5	72·6	71·1
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	58·8	58·7	58·4	54·1	53·0	54·0	53·9	56·0	58·5	60·7	60·0	58·4
	10	56·5	57·2	58·2	57·3	57·1	57·9	59·7	57·4	59·5	61·6	63·5	64·8
	11	61·0	60·9	60·5	59·9	60·0	60·2	61·3	62·4	62·6	64·3	64·9	66·3
	12	64·5	64·5	64·5	64·5	64·0	62·5	64·0	65·5	66·1	67·5	66·3	67·3
	13	69·1	69·0	68·5	68·5	68·0	68·7	67·9	66·5	68·0	69·5	71·5	69·3
	14	69·0	68·1	69·1	69·3	68·1	67·7	68·1	68·3	68·5	69·5	70·0	71·2
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	70·3	70·4	69·5	68·2	68·0	68·0	69·0	69·9	70·2	71·6	72·6	73·2
	17	69·0	69·1	66·5	65·7	66·4	66·0	64·5	66·5	61·0	63·8	66·8	54·5
	18	67·7	68·7	69·6	68·3	68·6	69·2	68·6	68·8	70·3	71·5	71·4	71·2
	19	68·5	68·2	68·2	68·5	68·5	69·3	70·3	70·8	70·7	72·5	74·0	76·0
	20	72·2	72·0	72·2	71·5	70·5	70·3	70·8	72·0	72·8	73·6	74·0	74·7
	21	70·6	70·2	70·2	70·8	70·5	71·5	70·5	71·5	73·0	73·2	73·8	74·2
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	66·5	67·7	69·0	67·8	66·8	68·1	63·2	62·2	64·6	64·3	65·2	67·0
	24	68·5	67·9	66·5	63·5	65·5	66·8	63·2	63·4	63·6	64·8	65·4	67·5
	25	67·8	67·3	67·0	66·0	66·2	66·5	65·5	66·2	67·3	67·0	68·0	69·5
	26	67·5	67·2	66·3	65·6	65·6	66·9	67·1	65·1	66·7	67·0	68·5	69·9
	27	68·0	68·0	68·0	67·5	67·0	67·0	66·6	66·7	67·4	67·3	67·5	68·1
	28	62·8	62·0	62·1	62·5	62·8	62·5	62·7	63·2	63·3	64·0	65·1	66·0
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	64·3	63·5	64·2	63·2	64·0	62·9	63·4	65·6	66·5	66·5	68·0	67·5
	Hourly Means	66·96	66·72	66·64	66·00	65·89	66·07	65·95	66·52	67·46	68·50	69·25	69·12

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
59°·3	60°·9	61°·7	60°·8	59°·6	61°·0	59°·4	58°·4	59°·6	59°·6	59°·6	60°·0	59°·00
60·5	62·4	62·2	62·1	61·5	61·7	62·1	58·8	57·4	55·4	57·5	57·7	59·80
47·3	50·4	50·6	52·7	54·1	56·6	54·9	56·1	57·0	58·2	58·3	57·2	56·58
—	—	—	—	—	—	—	—	—	—	—	—	—
62·7	63·2	63·7	64·5	64·2	63·4	60·5	60·3	60·3	64·5	60·5	59·5	60·48
64·6	64·5	64·9	65·2	64·2	65·2	63·4	62·0	61·7	61·4	61·4	61·1	62·04
63·0	62·2	62·0	59·4	57·2	58·9	59·1	58·5	58·7	57·5	58·0	58·8	60·37
62·5	63·8	64·0	63·6	63·4	62·3	61·8	61·4	63·0	62·7	62·8	62·8	61·68
58·3	64·1	63·5	63·4	62·7	61·1	60·3	60·5	58·5	53·5	53·0	57·5	60·49
50·5	60·9	62·2	63·2	62·2	61·9	58·8	54·6	54·8	55·5	56·1	56·6	58·35
—	—	—	—	—	—	—	—	—	—	—	—	—
59·6	57·6	59·0	51·8	52·7	52·7	52·6	53·5	54·2	54·8	55·3	54·8	57·30
59·6	59·4	58·9	58·5	59·8	60·2	59·0	57·8	57·5	57·4	57·0	56·6	57·58
60·5	62·5	61·5	64·4	65·8	62·8	60·4	59·2	59·0	59·0	59·6	60·4	59·84
69·4	70·0	69·6	66·8	67·5	68·5	66·0	64·3	63·7	63·0	62·1	61·5	64·23
69·2	69·0	68·5	71·0	67·3	68·5	66·2	64·6	63·4	62·0	61·4	60·7	64·86
67·2	69·0	70·0	68·5	68·2	67·5	67·3	64·4	63·2	62·7	62·7	62·0	63·60
—	—	—	—	—	—	—	—	—	—	—	—	—
72·6	71·5	72·5	68·8	71·6	67·5	68·5	67·2	65·8	65·5	65·6	66·8	67·93
76·2	75·6	75·7	77·1	73·8	73·4	72·0	69·0	69·0	68·8	69·5	69·4	70·57
74·4	74·9	75·0	76·7	76·4	74·7	71·7	70·2	72·3	73·0	72·7	72·4	72·08
73·5	74·3	71·0	67·0	64·6	64·2	65·4	61·4	63·0	64·1	63·8	63·8	68·76
68·7	69·0	68·1	67·5	66·5	59·0	54·0	60·0	61·7	62·2	62·7	63·5	65·21
66·7	64·8	64·2	65·4	64·6	64·1	64·4	61·0	59·0	57·3	56·3	58·8	61·35
—	—	—	—	—	—	—	—	—	—	—	—	—
67·2	67·5	67·5	70·5	70·4	69·5	67·0	65·5	64·7	65·0	64·8	65·5	64·65
64·7	65·7	65·8	66·5	66·0	66·7	65·5	62·8	62·2	62·0	61·5	62·5	62·26
66·2	67·7	66·2	67·3	65·8	52·0	51·9	55·2	57·7	56·6	59·6	59·7	61·80
62·7	64·7	64·8	64·8	65·8	65·6	65·0	63·5	63·4	62·7	61·9	62·0	62·84
68·1	68·4	68·8	68·3	71·0	70·2	68·5	67·3	67·3	66·7	66·4	65·8	65·93
69·4	71·5	70·9	73·5	74·3	73·9	71·6	70·7	70·5	70·0	69·9	69·8	69·55
64·99	65·76	65·66	65·53	65·23	64·16	62·83	61·79	61·80	61·37	61·48	61·75	62·93
—	—	—	—	—	—	—	—	—	—	—	—	—
74·9	75·0	73·0	73·6	73·6	71·6	71·2	70·8	70·6	70·5	70·0	69·5	71·53
71·3	72·8	73·0	73·0	73·5	72·8	71·3	70·2	69·1	69·4	69·4	68·9	70·38
72·8	73·2	74·0	73·7	71·9	71·0	71·1	70·0	69·6	69·4	68·8	68·3	70·48
73·6	74·2	72·8	71·7	72·8	72·4	70·0	69·0	67·0	65·6	66·0	66·0	69·91
72·5	72·0	70·5	69·5	70·8	70·6	69·6	68·3	68·4	68·5	68·6	69·0	68·33
73·4	75·5	74·5	74·9	74·0	74·5	73·4	70·6	68·6	68·5	68·5	68·8	70·66
—	—	—	—	—	—	—	—	—	—	—	—	—
58·2	57·2	55·3	54·3	53·1	53·1	53·5	54·5	56·0	55·5	55·0	55·9	56·09
64·0	64·2	63·7	65·0	64·8	64·5	62·7	61·8	61·0	61·1	61·0	61·0	61·06
66·0	64·8	66·2	67·2	68·6	68·2	67·4	66·0	65·4	65·0	64·2	63·9	64·05
67·0	68·5	69·3	70·5	71·2	71·2	69·8	68·3	68·2	69·1	69·0	69·2	67·19
71·0	71·5	71·7	74·2	74·0	73·1	70·5	69·0	69·5	69·0	68·6	68·9	69·81
72·5	71·3	71·0	73·0	71·7	65·7	67·8	69·5	70·4	69·5	68·9	70·5	69·53
—	—	—	—	—	—	—	—	—	—	—	—	—
73·0	73·7	71·6	72·1	55·5	61·5	64·7	64·9	65·9	66·4	67·7	68·8	68·61
61·1	66·3	68·2	69·9	71·6	69·7	70·4	69·5	70·0	70·5	71·5	67·5	66·92
69·5	72·7	71·9	72·0	70·7	70·5	70·5	69·4	69·0	68·9	68·6	68·2	69·83
76·0	77·1	77·6	77·4	77·8	77·3	76·5	74·8	74·0	72·8	72·4	72·2	72·98
75·3	74·9	76·6	75·7	78·2	77·8	76·2	72·2	72·6	71·5	70·2	70·7	73·27
73·3	73·4	74·5	74·3	74·3	74·8	73·5	72·4	71·5	71·2	71·3	70·8	72·30
—	—	—	—	—	—	—	—	—	—	—	—	—
67·0	68·0	69·5	69·4	70·0	68·7	65·4	66·2	67·3	67·7	67·3	68·0	66·95
69·5	70·9	71·7	70·8	69·5	68·8	67·4	66·8	67·1	67·5	68·0	67·7	67·18
71·4	70·8	70·9	71·4	69·7	68·6	68·0	68·9	68·5	66·6	67·8	65·2	68·03
70·0	69·5	70·6	70·7	69·5	69·0	68·4	67·3	66·6	67·0	68·0	67·6	67·82
67·8	67·5	63·0	61·0	61·0	60·3	59·0	63·5	57·6	61·7	62·8	62·4	64·96
66·1	66·2	67·4	66·5	64·5	64·4	64·2	63·4	65·4	65·8	64·0	64·4	64·22
—	—	—	—	—	—	—	—	—	—	—	—	—
66·4	65·2	64·5	66·5	66·8	68·3	67·6	66·5	65·4	65·5	65·6	65·2	65·55
69·74	70·26	70·12	70·33	69·56	69·14	68·40	67·75	67·39	67·37	67·33	67·14	67·90

STANDARD THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	64°5	63°8	64°0	64°5	63°9	64°5	64°5	64°6	66°1	65°6	66°1	66°2
	2	66·5	66·0	65·5	64·5	64·8	63·8	64·5	67·0	66·8	66·8	68·2	68·9
	3	64·8	63·0	62·8	61·8	61·9	61·0	61·5	61·5	63·0	65·0	66·3	68·3
	4	62·5	62·4	62·0	61·9	61·4	61·4	61·9	63·0	64·4	65·0	65·5	65·5
	5	62·0	63·0	63·0	60·7	60·7	60·4	61·3	61·8	62·6	63·1	65·0	65·1
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	63·5	63·4	63·1	63·3	63·5	63·2	63·2	63·2	63·0	63·8	64·7	65·8
	8	65·7	65·5	65·3	65·1	65·1	65·2	65·2	64·5	65·0	66·2	67·5	70·0
	9	66·5	66·2	65·8	65·7	65·8	65·8	65·7	66·7	68·9	69·3	70·5	70·6
	10	66·6	65·6	65·5	65·6	65·5	65·0	65·1	66·3	67·4	68·3	69·8	71·1
	11	65·9	65·7	65·4	65·2	64·6	64·6	65·6	65·5	66·2	67·0	68·2	69·8
	12	65·0	65·6	65·9	65·9	65·6	64·8	64·7	64·8	65·1	64·9	67·8	67·8
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	62·4	62·7	59·9	60·5	60·9	61·2	61·9	63·3	64·0	64·2	64·5	63·9
	15	64·3	63·8	63·8	63·4	62·6	62·8	62·8	63·4	63·1	62·5	63·7	64·7
	16	63·3	61·9	62·9	62·0	61·6	62·2	60·1	60·5	61·6	62·0	62·9	63·8
	17	63·6	62·6	61·4	61·0	61·7	59·5	60·3	60·7	60·9	61·0	61·2	62·0
	18	61·8	61·6	60·6	60·6	61·3	61·4	61·8	61·5	63·0	64·9	64·7	65·2
	19	64·3	64·0	62·6	62·2	62·5	62·6	63·0	62·6	63·4	63·5	63·6	63·6
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	59·8	59·8	60·0	61·5	59·7	59·1	59·3	59·7	61·0	62·0	62·6	64·5
	22	62·5	62·3	62·0	61·9	60·3	59·7	60·4	60·9	62·2	63·3	64·2	64·3
	23	63·4	61·3	61·2	61·1	62·0	63·0	62·5	63·6	64·8	65·3	65·5	66·3
	24	64·0	64·1	63·9	63·7	63·6	63·7	63·7	63·5	64·5	66·2	65·7	67·0
	25	64·5	64·4	64·5	64·4	64·3	62·7	63·8	63·7	63·3	64·0	62·5	61·8
	26	64·5	62·5	62·0	62·6	62·7	62·7	62·8	62·3	62·5	65·2	66·5	65·7
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	60·3	60·7	60·5	61·4	61·4	60·3	60·0	60·3	61·0	62·0	64·5	64·9
	29	60·5	61·5	59·8	59·7	59·5	59·7	60·6	61·7	62·0	62·3	62·8	62·3
	30	61·2	61·5	59·6	59·0	58·9	58·5	57·9	58·8	60·2	62·2	64·1	66·0
	31	63·1	63·2	63·0	62·4	62·5	62·5	62·5	63·2	64·2	63·7	64·0	64·1
	Hourly Means	63·59	63·26	62·81	62·65	62·53	62·27	62·47	62·91	63·71	64·42	65·28	65·90
AUGUST.	1	62·0	61·4	60·8	59·7	60·8	61·3	60·9	61·2	61·7	62·6	65·4	65·5
	2	62·4	62·4	62·8	62·5	60·6	60·8	62·4	63·2	64·0	64·3	64·8	63·6
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	61·8	61·5	61·6	60·2	60·2	59·8	60·8	62·6	64·6	64·4	67·0	67·2
	5	64·0	63·0	62·6	62·4	61·9	62·2	62·5	63·7	64·0	64·9	61·2	62·6
	6	64·3	62·7	62·9	62·7	62·4	62·2	63·2	63·2	64·1	64·7	64·2	63·8
	7	63·2	63·0	62·7	62·5	62·0	61·7	63·0	64·4	64·8	66·9	68·2	66·4
	8	64·4	64·1	63·7	64·7	64·0	63·5	63·3	64·5	66·3	66·5	65·5	65·8
	9	63·7	63·2	62·9	63·6	63·5	63·5	64·0	63·5	64·1	65·3	66·2	67·5
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	64·0	63·7	64·0	63·8	62·0	62·3	61·4	63·6	64·2	64·3	64·0	64·5
	12	63·0	63·0	63·2	63·4	62·8	62·3	62·0	62·8	64·0	65·5	66·0	64·6
	13	61·4	61·7	61·6	61·4	62·0	62·5	62·8	62·0	62·6	62·9	64·4	64·7
	14	61·9	61·8	61·7	61·7	61·4	61·6	61·3	61·7	63·5	64·5	64·6	64·5
	15	62·4	62·0	61·5	61·4	61·5	61·6	62·3	63·2	64·0	65·6	64·7	64·7
	16	62·0	61·5	60·5	60·0	61·0	60·3	60·3	62·8	63·6	64·6	65·6	66·3
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	62·3	62·1	60·7	60·2	59·5	59·8	59·7	60·5	62·2	63·0	63·0	68·0
	19	63·4	62·5	62·5	62·0	61·9	62·0	62·0	62·9	62·9	64·2	63·9	64·3
	20	64·1	63·5	63·2	62·7	63·5	62·9	61·6	62·7	61·2	63·0	63·4	63·0
	21	60·9	61·8	62·2	61·3	60·5	60·6	60·5	61·2	62·0	62·8	63·3	63·9
	22	60·4	60·3	60·3	60·0	61·2	59·7	61·7	62·1	62·2	62·3	62·3	63·7
	23	61·6	60·6	60·0	61·5	61·5	60·6	61·0	61·5	62·6	62·1	62·2	62·7
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	59·7	59·4	58·9	59·1	59·1	58·6	58·8	59·5	61·6	62·6	62·7	62·6
	26	60·5	60·4	60·9	60·8	61·1	60·5	60·1	60·7	61·4	62·3	63·8	62·5
	27	61·7	61·7	60·0	60·3	58·8	58·8	59·7	61·4	62·3	63·0	63·1	64·2
	28	61·1	60·0	59·6	58·3	59·6	58·6	59·1	60·9	61·7	62·0	62·4	62·7
	29	59·4	59·4	59·3	59·7	59·0	59·2	58·8	58·6	58·5	58·6	59·6	60·5
	30	59·0	59·0	58·7	58·0	57·7	57·6	57·0	57·2	58·4	59·8	61·5	62·6
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	62·10	61·76	61·49	61·30	61·13	60·93	61·16	61·98	62·79	63·57	64·12	64·32

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
66°9	69°4	70°0	70°9	69°1	67°8	67°7	66°6	66°8	66°3	66°3	66°2	66°35
67·0	67·1	64·2	65·6	68·2	69·0	67·9	66·4	65·8	65·3	65·5	65·4	66·28
68·6	67·6	63·5	61·9	60·7	60·2	61·6	61·9	62·3	62·3	62·5	62·4	63·18
66·8	65·7	67·8	68·0	68·1	65·3	64·1	62·4	61·7	61·9	62·0	62·2	63·87
63·0	65·8	66·5	68·0	65·9	67·3	65·8	63·1	62·4	61·8	61·7	61·4	63·48
—	—	—	—	—	—	—	—	—	—	—	—	—
68·1	69·2	66·8	67·8	68·8	68·8	68·0	66·6	66·0	65·8	66·0	65·8	65·48
70·7	72·2	72·1	71·8	70·9	69·9	68·2	67·3	67·0	67·0	66·5	66·4	67·51
70·6	71·6	70·9	71·6	70·4	69·8	68·2	67·6	67·3	66·5	66·6	66·4	68·13
73·8	72·2	71·7	70·3	70·5	70·2	68·7	67·2	63·5	65·0	66·4	66·2	67·81
67·7	66·8	66·2	67·1	65·2	64·6	64·6	64·8	65·5	65·7	65·3	65·0	65·93
67·1	67·3	67·8	67·7	66·7	66·7	66·3	66·1	66·1	66·0	66·0	66·4	66·17
—	—	—	—	—	—	—	—	—	—	—	—	—
64·4	65·0	65·8	65·1	65·6	65·6	65·7	65·0	64·5	64·2	63·7	64·2	63·68
64·9	63·2	62·6	62·6	62·5	63·2	65·8	64·2	64·0	64·0	63·4	63·7	63·54
63·2	64·1	66·7	65·2	65·7	65·1	64·9	64·3	64·3	63·5	63·6	63·8	63·30
63·8	64·3	63·5	62·9	63·2	63·8	63·5	63·0	63·1	63·6	63·4	62·7	62·36
67·0	66·8	65·8	64·4	64·6	64·4	63·5	64·1	63·2	63·5	63·7	64·0	63·48
64·9	64·7	65·9	65·0	64·7	64·3	63·8	63·0	63·3	63·4	63·8	63·8	63·69
—	—	—	—	—	—	—	—	—	—	—	—	—
65·7	63·6	64·2	65·5	66·4	64·0	63·7	62·2	61·9	61·3	61·1	61·2	62·08
65·0	65·3	63·7	62·8	63·5	63·5	63·6	63·0	62·7	62·4	62·5	62·7	62·70
66·0	66·9	65·7	66·1	65·5	65·9	66·1	65·3	64·6	64·5	64·5	64·4	64·40
67·5	65·6	66·6	68·2	66·0	65·4	65·6	65·2	64·7	64·1	63·7	64·5	65·03
62·6	64·5	65·4	67·4	68·0	67·3	66·5	64·9	64·8	63·9	64·6	64·5	64·51
67·1	65·5	65·0	63·7	64·0	64·4	64·3	64·3	64·2	63·5	63·2	63·6	63·95
—	—	—	—	—	—	—	—	—	—	—	—	—
64·5	63·8	62·5	62·2	62·2	61·3	60·3	59·6	60·1	60·0	60·0	60·1	61·41
62·5	63·5	63·2	62·4	61·8	62·3	62·6	61·6	61·3	61·1	61·2	61·7	61·57
65·0	66·6	67·4	68·1	67·5	67·6	65·4	64·5	64·3	63·4	61·1	63·3	63·17
63·8	62·6	61·5	59·7	61·2	62·2	62·4	62·5	62·5	62·5	62·4	62·0	62·65
66·34	66·33	66·03	66·0	65·81	65·55	65·14	64·32	64·00	63·80	63·84	63·85	64·28
66·0	66·9	66·3	64·6	63·8	64·1	64·1	63·7	62·6	62·7	62·8	62·8	63·07
64·0	67·0	65·6	64·7	65·0	66·5	65·0	64·0	64·0	63·7	62·2	62·4	63·66
—	—	—	—	—	—	—	—	—	—	—	—	—
65·9	66·2	65·4	66·4	66·3	65·6	65·0	64·5	64·3	63·8	63·9	64·2	63·88
63·3	63·9	66·5	66·0	66·6	65·9	64·6	64·2	64·6	64·6	64·0	64·2	63·89
64·8	66·0	66·8	67·5	66·2	65·8	64·9	64·5	64·1	63·8	63·7	63·4	64·25
66·0	66·8	66·0	65·9	65·4	65·5	65·3	65·3	65·1	64·8	64·8	64·3	64·75
67·0	66·3	65·9	66·2	65·6	65·4	64·0	63·6	63·9	63·8	63·7	63·6	64·80
65·6	62·9	64·3	64·6	64·8	63·9	63·9	64·3	64·2	64·1	64·4	63·2	64·22
—	—	—	—	—	—	—	—	—	—	—	—	—
65·5	66·0	65·5	68·5	67·1	65·0	63·8	63·7	64·0	64·0	64·0	63·5	64·27
64·9	64·1	65·7	65·9	66·0	66·2	64·0	64·0	62·7	63·8	62·8	61·7	63·93
64·4	64·2	64·4	64·1	64·3	64·6	63·5	62·8	62·5	62·2	62·0	62·0	62·96
66·2	66·7	68·0	65·9	65·2	64·7	64·3	64·0	63·8	62·7	63·0	62·8	63·65
64·6	65·2	66·2	65·5	65·1	64·5	64·1	62·5	61·9	61·7	62·1	61·7	63·33
67·4	68·5	65·2	64·9	63·0	61·2	61·7	61·1	64·7	61·9	61·8	62·2	62·88
—	—	—	—	—	—	—	—	—	—	—	—	—
66·5	65·2	63·6	65·5	65·8	65·0	63·8	64·2	64·1	63·6	63·0	63·0	63·18
64·7	64·9	65·6	66·2	65·0	65·5	64·5	64·0	64·0	63·9	63·6	63·7	63·75
64·3	63·7	63·9	63·8	64·1	63·6	62·6	62·4	62·7	63·0	63·2	61·7	63·05
66·2	67·7	64·8	64·4	64·3	64·0	63·4	63·3	63·0	63·0	62·0	61·6	62·86
62·6	64·0	64·3	63·6	62·7	62·4	61·0	60·9	61·3	61·4	60·6	61·3	61·76
62·6	62·0	63·3	62·7	62·5	62·6	62·3	61·7	61·7	61·6	61·7	61·2	61·83
—	—	—	—	—	—	—	—	—	—	—	—	—
63·0	62·8	62·3	62·2	62·3	63·1	61·7	61·2	60·5	61·5	61·4	60·5	61·05
62·6	63·0	62·5	63·6	63·0	62·5	62·2	61·8	61·8	61·5	61·6	61·5	61·78
65·5	63·8	63·4	63·1	62·8	63·2	62·8	62·4	62·2	61·6	62·0	61·7	62·14
63·3	62·5	62·4	62·3	62·1	62·0	61·1	61·0	60·2	59·9	60·3	59·8	60·95
61·2	63·3	62·1	63·0	62·2	61·6	61·2	60·6	60·4	59·8	60·0	59·9	60·25
63·3	65·2	63·4	62·5	62·6	62·0	61·5	60·8	60·5	60·5	60·6	60·4	60·41
—	—	—	—	—	—	—	—	—	—	—	—	—
64·67	64·95	64·75	64·75	64·38	64·09	63·32	62·94	62·76	62·65	62·51	62·24	62·94

STANDARD THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	58°0	58°1	58°2	58°5	58°6	58°5	57°6	58°5	59°5	60°7	62°2	64°0
	2	58·0	57·7	57·5	57·0	57·1	56·9	57·1	58·0	58·6	60·0	61·6	62·5
	3	57·8	57·8	57·5	57·4	56·9	56·4	56·2	57·3	57·6	58·0	57·8	60·2
	4	56·9	56·5	56·6	56·9	56·8	55·7	56·6	57·4	57·3	57·2	58·6	58·7
	5	57·2	57·0	56·4	56·2	56·0	56·4	56·5	56·9	59·9	60·9	60·7	62·4
	6	56·1	56·2	55·5	55·0	54·9	54·8	55·6	57·1	58·1	58·5	58·9	59·5
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	58·4	58·5	57·2	57·7	58·3	57·8	58·0	59·1	59·5	61·2	61·7	62·7
	9	59·4	58·9	57·9	58·3	57·9	57·8	58·4	59·2	60·7	59·7	59·3	59·9
	10	59·3	59·3	59·1	59·3	58·9	58·2	58·5	60·0	61·0	61·5	61·6	62·0
	11	59·0	58·3	59·4	57·7	58·0	57·2	58·2	59·8	61·2	61·8	62·2	61·3
	12	60·2	60·0	60·0	58·9	58·9	59·4	59·6	60·2	60·4	61·0	61·1	62·5
	13	60·3	60·2	59·8	59·6	59·5	59·5	59·3	59·8	61·5	62·5	61·3	61·6
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	56·3	56·3	55·9	56·3	54·8	54·3	54·3	55·8	56·5	56·7	57·4	58·1
	16	55·6	55·3	55·5	55·7	56·0	55·0	55·5	56·7	56·8	55·8	55·7	56·3
	17	55·7	56·0	55·6	55·7	56·0	55·2	55·5	56·5	56·3	58·0	59·3	59·3
	18	57·6	57·5	57·8	57·8	57·7	56·8	56·2	58·1	57·0	59·0	58·0	58·8
	19	55·9	57·0	56·0	55·5	55·7	55·7	55·8	56·5	57·5	58·0	59·5	61·2
	20	54·4	55·0	54·8	54·5	54·5	54·8	54·4	54·5	54·5	55·2	55·0	56·6
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	56·7	56·6	56·8	56·6	56·6	56·4	56·8	56·0	56·3	57·4	59·0	60·0
	23	56·7	56·6	56·7	56·5	56·4	56·3	56·4	57·1	57·3	58·6	59·1	60·3
	24	57·0	57·2	57·2	56·6	56·5	55·8	55·8	56·7	57·0	57·5	59·2	58·4
	25	58·2	56·9	57·0	56·8	55·4	56·0	56·0	57·0	58·4	58·1	60·1	60·5
	26	57·3	56·8	56·9	57·6	56·7	55·9	55·7	56·1	56·8	58·9	58·6	59·0
	27	53·5	53·7	52·0	52·9	50·6	52·7	52·8	53·5	54·3	55·6	57·4	57·4
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	50·7	50·8	50·4	50·4	50·6	50·8	51·8	51·9	52·8	55·0	55·8	56·9
	30	53·8	55·2	55·9	55·6	55·3	55·5	55·5	56·3	57·1	58·2	59·0	59·8
	Hourly Means	56·92	56·90	56·68	56·58	56·33	56·11	56·31	57·15	57·84	58·65	59·23	60·00
OCTOBER.	1	55·2	56·0	57·3	57·5	57·3	57·8	57·5	56·6	58·6	54·0	53·8	53·9
	2	60·0	58·5	58·5	58·3	58·3	58·0	58·4	58·5	60·6	61·0	62·6	63·7
	3	58·3	58·5	57·7	57·7	57·5	57·5	56·5	57·0	57·9	60·0	60·0	61·7
	4	59·1	56·7	57·1	56·4	57·0	56·8	54·9	54·4	56·9	57·4	60·5	60·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	56·0	56·3	55·9	55·6	55·8	55·6	56·1	56·3	56·4	58·9	58·2	58·0
	7	58·3	58·8	58·0	58·3	57·5	56·5	57·6	57·8	57·7	59·4	57·8	60·1
	8	59·6	59·1	58·7	58·3	57·7	57·3	57·2	58·0	58·2	60·0	60·5	61·2
	9	58·7	58·5	58·5	58·7	58·3	58·5	58·8	59·2	59·8	61·2	62·1	63·4
	10	56·2	56·4	56·3	55·2	55·5	56·1	55·4	55·7	57·7	57·3	57·8	58·3
	11	55·5	55·1	54·8	54·7	55·2	54·9	54·9	54·9	55·3	56·7	58·9	58·8
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	54·9	54·6	53·9	53·2	53·1	53·1	52·9	55·0	55·6	55·5	55·3	56·4
	14	55·6	54·5	53·8	53·6	54·1	53·3	52·9	54·6	55·7	55·2	57·1	56·8
	15	53·7	53·7	54·3	54·3	54·3	54·5	55·6	53·6	53·5	54·7	58·7	57·5
	16	54·8	55·4	52·8	52·3	51·6	51·6	53·7	53·9	55·0	56·0	58·2	57·0
	17	52·7	52·2	52·1	52·3	52·2	51·8	51·9	53·1	54·5	55·2	57·2	59·6
	18	54·5	54·5	54·5	55·0	54·5	54·0	54·3	54·7	55·5	55·6	57·0	56·2
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	52·2	51·8	50·8	51·7	50·5	49·7	50·3	53·5	55·8	54·5	55·6	58·1
	21	54·7	54·3	52·7	52·7	52·8	54·2	52·6	53·8	53·7	54·1	55·0	54·2
	22	53·0	52·3	52·5	51·5	52·1	51·1	51·4	53·3	53·4	54·1	55·7	55·3
	23	55·8	55·6	55·7	56·4	57·5	57·2	56·5	56·4	57·0	57·8	59·3	59·3
	24	55·6	53·2	53·0	52·7	52·5	52·7	54·1	55·2	56·6	57·4	58·5	57·5
	25	51·8	51·4	51·4	52·7	53·3	52·9	53·1	53·6	53·2	53·2	53·2	53·2
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	51·8	51·7	52·4	52·8	51·5	51·5	50·8	51·5	52·4	52·2	52·5	53·3
	28	49·6	49·6	49·7	49·7	49·1	49·3	49·4	50·4	52·1	52·6	53·9	53·4
	29	50·5	50·8	50·7	50·6	50·8	50·6	51·2	51·7	52·7	53·4	52·7	52·6
	30	53·2	53·8	53·6	53·2	53·5	53·1	53·0	52·2	53·1	53·7	54·5	53·7
	31	51·1	51·3	50·4	48·7	50·0	48·8	49·2	49·5	50·3	51·1	53·4	53·2
	Hourly Means	54·90	54·61	54·34	54·23	54·20	54·01	54·08	54·64	55·53	56·01	57·02	57·27

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
62·6	61·9	63·3	63·0	60·4	60·5	59·6	59·8	58·7	58·7	58·5	58·0	59·89
60·8	60·3	60·1	67·8	59·2	59·1	58·3	57·8	58·0	57·8	57·8	57·5	58·60
62·1	62·1	62·0	59·0	60·1	59·5	58·5	57·7	56·8	57·0	57·1	56·7	58·32
59·0	61·2	61·4	59·2	60·1	59·5	58·0	57·4	57·3	57·4	57·4	57·2	57·93
61·3	60·7	59·5	59·3	59·3	54·8	56·7	56·2	55·4	54·9	57·0	57·7	57·89
60·9	62·0	61·5	60·2	60·2	58·8	58·6	58·1	58·4	58·3	58·0	57·5	57·98
—	—	—	—	—	—	—	—	—	—	—	—	—
63·7	61·7	61·8	61·8	61·0	61·5	60·0	59·4	59·0	59·3	58·6	59·3	59·88
60·8	60·7	60·4	60·8	61·5	61·3	60·3	60·0	59·3	59·7	60·0	59·2	59·64
62·3	61·6	62·3	62·3	61·4	61·4	60·6	59·7	59·8	60·0	59·5	59·7	60·39
61·4	62·0	62·8	63·8	62·4	61·9	60·9	60·5	60·3	60·7	60·8	60·0	60·48
62·6	63·3	63·5	62·0	62·2	61·6	61·3	60·2	60·1	60·2	60·4	60·3	60·83
63·1	60·2	59·5	59·7	60·2	60·2	60·0	59·6	59·2	58·1	58·7	58·8	60·09
—	—	—	—	—	—	—	—	—	—	—	—	—
57·6	57·5	58·1	58·2	57·4	56·3	55·4	55·3	56·3	55·8	56·2	56·2	56·38
56·6	59·0	59·3	59·2	59·8	59·0	58·3	57·1	56·4	55·4	55·7	56·8	56·77
59·5	59·9	60·5	60·8	59·1	59·3	57·5	57·0	55·7	57·0	57·7	57·7	57·53
60·3	59·8	61·5	61·8	60·7	58·8	56·7	56·3	55·9	56·8	56·5	56·0	58·06
60·0	61·0	59·5	61·0	59·8	58·3	56·4	55·7	56·3	56·5	55·6	55·3	57·49
57·5	56·3	56·1	58·5	58·3	57·4	57·0	56·7	56·4	56·2	56·4	55·7	55·86
—	—	—	—	—	—	—	—	—	—	—	—	—
59·4	59·5	58·7	59·6	58·7	58·8	57·6	57·5	57·0	57·0	56·5	56·5	57·58
61·5	60·0	59·6	59·6	59·0	58·7	57·5	57·6	57·6	57·6	57·5	57·2	57·98
60·0	58·7	58·6	58·6	58·5	59·4	58·4	57·8	58·1	57·3	56·3	57·3	57·65
60·6	60·6	62·2	60·7	60·1	58·9	57·9	57·4	67·4	57·1	57·3	57·5	58·25
59·7	58·7	59·4	58·2	58·7	58·7	56·6	55·3	56·4	55·0	51·0	54·4	57·02
57·5	57·6	57·8	57·5	57·3	57·0	55·7	54·5	55·0	54·3	55·2	55·0	54·99
—	—	—	—	—	—	—	—	—	—	—	—	—
56·7	56·7	56·3	56·8	55·2	54·9	54·4	53·8	54·7	53·0	52·3	53·4	53·59
59·5	59·3	56·3	57·0	54·7	54·8	55·0	54·5	55·0	55·5	55·5	56·4	56·28
60·27	60·09	60·08	59·86	59·43	58·86	57·97	57·42	57·33	57·18	57·06	57·20	57·98
53·9	56·0	57·2	57·5	57·7	55·7	55·4	55·4	59·2	60·2	60·7	60·8	56·86
62·0	60·2	60·3	58·6	60·9	59·4	58·7	58·4	58·7	57·6	57·9	58·4	59·48
61·5	59·7	60·7	61·4	60·1	57·9	57·6	57·8	57·9	57·9	58·0	58·1	58·70
59·9	59·1	60·4	59·9	59·8	58·8	56·9	56·4	56·0	55·8	55·7	55·1	57·54
—	—	—	—	—	—	—	—	—	—	—	—	—
58·4	58·6	60·5	60·6	60·5	58·4	57·5	57·4	58·1	58·2	58·3	58·3	57·66
60·9	60·6	60·3	61·4	59·3	58·6	57·4	57·5	57·1	56·7	56·5	59·1	58·47
60·2	61·0	61·4	60·7	60·4	58·1	57·2	57·2	59·0	58·8	58·2	58·7	59·03
63·4	62·0	60·0	59·8	59·4	58·1	57·6	57·8	58·4	58·3	57·4	56·4	59·35
58·4	59·1	59·5	58·6	57·8	57·0	56·3	56·3	55·8	55·9	55·9	55·7	56·88
59·2	59·0	58·3	55·5	57·2	54·2	54·7	54·5	53·9	54·5	54·0	54·0	55·30
—	—	—	—	—	—	—	—	—	—	—	—	—
57·4	57·2	57·3	56·8	56·4	55·7	55·4	55·2	55·0	55·2	56·3	55·5	55·29
57·2	57·2	56·9	56·9	56·0	56·0	55·7	55·2	54·4	54·2	54·2	54·2	55·22
60·7	59·8	58·8	58·3	57·7	57·0	55·0	55·5	54·7	55·0	55·5	54·6	55·87
57·1	57·1	58·3	57·0	55·9	54·8	54·5	54·4	54·4	54·9	54·5	53·0	54·93
58·5	58·2	58·5	59·2	59·0	56·1	55·5	55·4	55·0	54·9	54·9	54·5	55·19
56·0	58·7	58·4	55·8	57·5	56·5	55·7	55·3	54·7	54·8	55·0	55·3	55·58
—	—	—	—	—	—	—	—	—	—	—	—	—
55·7	55·6	56·3	56·3	55·6	54·3	54·4	53·5	53·6	53·0	54·5	54·0	53·80
54·2	55·2	55·5	55·2	54·7	54·3	54·3	53·3	53·7	53·6	53·2	53·2	53·97
55·0	54·0	54·2	53·7	54·0	53·6	54·2	54·0	54·3	55·2	55·5	55·5	53·69
59·4	58·0	58·0	56·3	56·3	54·8	54·1	54·0	53·2	53·0	53·5	52·8	56·16
58·3	59·6	57·7	55·6	55·1	54·2	53·6	53·3	53·0	52·3	52·0	52·5	54·84
54·0	54·5	54·5	54·2	53·8	53·0	52·8	51·6	51·5	51·4	52·1	52·0	52·85
—	—	—	—	—	—	—	—	—	—	—	—	—
53·5	53·5	53·8	53·3	53·6	52·8	52·5	51·6	51·2	49·9	50·7	50·0	52·12
53·5	54·0	54·0	53·9	53·6	52·8	51·9	51·6	51·5	51·5	51·0	51·0	51·63
53·5	53·0	53·8	53·6	53·8	52·5	51·9	52·4	51·8	51·5	51·6	52·8	52·10
54·2	54·1	54·4	55·3	54·4	52·0	51·2	50·4	49·9	49·3	49·1	49·7	52·69
55·3	53·8	54·0	54·1	52·7	51·7	50·7	50·2	50·5	49·8	51·2	53·2	51·43
57·46	57·36	57·52	57·02	56·79	55·49	54·91	54·65	54·69	54·57	54·70	54·76	55·45

STANDARD THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	53°·7	53°·9	53°·3	52°·2	51°·6	51°·9	52°·1	52°·3	52°·6	53°·8	55°·6	54°·1
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	47·0	46·7	46·6	46·5	46·2	46·5	46·5	47·0	47·5	48·2	49·7	52·3
	4	47·8	47·5	48·7	48·7	47·2	46·5	46·0	46·7	47·4	48·7	49·5	51·0
	5	48·8	48·4	48·6	48·8	48·7	48·3	46·4	48·1	49·5	50·5	51·3	52·0
	6	49·3	48·5	47·8	48·3	48·0	47·8	47·3	48·3	49·6	50·5	50·3	51·6
	7	48·0	45·0	49·6	49·3	48·0	49·0	48·0	47·8	48·8	49·3	50·7	51·3
	8	46·6	46·4	46·0	45·9	46·1	45·9	46·5	47·5	47·6	48·4	49·9	50·7
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	48·0	47·3	45·9	45·4	46·0	45·4	45·9	46·7	47·6	48·1	49·4	50·2
	11	44·7	44·8	44·7	44·0	43·5	43·3	43·3	43·7	44·6	46·4	47·9	49·3
	12	46·3	46·3	46·7	46·4	46·5	46·3	46·5	46·3	47·0	47·9	49·2	50·7
	13	47·3	47·5	47·3	47·1	45·6	44·5	44·3	44·7	45·6	46·5	47·7	49·4
	14	44·0	43·3	43·5	43·9	43·9	43·7	44·3	46·0	46·7	47·1	49·3	49·4
	15	43·0	43·0	42·9	42·5	42·3	42·3	42·4	43·2	44·7	45·6	46·4	49·4
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	43·9	43·8	44·0	44·0	43·7	44·1	44·3	43·6	44·3	45·3	46·5	47·0
	18	46·0	45·0	45·5	44·2	43·3	43·1	42·7	43·3	44·2	45·3	46·0	46·3
	19	47·0	46·7	47·1	46·6	45·9	45·4	45·5	46·3	47·3	49·7	50·8	49·0
	20	46·4	46·3	46·4	46·4	45·9	45·8	45·4	46·6	47·3	49·8	49·8	50·5
	21	46·7	46·7	46·4	46·7	46·5	46·3	44·7	45·5	47·0	47·5	50·4	50·3
	22	44·6	45·0	44·9	44·9	44·7	44·7	44·9	45·7	46·1	47·3	48·5	49·6
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	42·4	42·2	41·7	41·1	40·3	40·4	41·3	42·0	43·3	44·7	45·2	46·3
	25	43·1	42·8	42·5	42·9	43·2	42·3	42·7	43·6	44·8	44·5	46·5	47·6
	26	43·8	43·8	43·5	43·9	43·5	43·6	43·7	43·4	44·5	45·3	46·7	47·7
	27	44·5	44·1	44·3	44·1	45·0	45·0	44·3	44·7	45·6	46·8	49·1	49·1
	28	46·4	46·4	46·2	46·7	46·7	46·6	45·3	45·5	46·9	47·4	47·3	48·3
	29	44·2	43·7	40·2	38·3	39·2	40·7	41·3	41·8	42·9	43·7	45·1	46·1
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		46·14	45·96	45·77	45·55	45·30	45·18	45·02	45·61	46·54	47·53	48·75	49·57
DECEMBER.	1	46·2	47·8	46·0	45·5	45·0	46·5	47·8	49·2	51·3	52·3	51·7	51·6
	2	49·1	48·4	48·6	49·0	49·4	30·0	49·6	50·3	49·2	49·6	50·3	50·8
	3	44·5	43·8	42·8	42·3	41·9	42·5	41·4	43·2	45·2	46·6	47·5	48·7
	4	43·5	43·0	42·4	41·8	41·7	41·5	41·3	42·3	43·5	45·0	45·3	45·7
	5	39·6	39·1	38·8	38·3	38·0	39·5	40·6	41·1	42·6	43·2	44·0	45·3
	6	35·7	35·2	35·5	35·9	36·4	35·9	33·9	33·0	29·7	30·4	32·2	32·5
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	35·3	35·1	35·3	35·1	35·8	36·5	34·4	34·5	36·0	36·8	37·3	38·6
	9	32·7	33·0	33·6	33·5	33·2	33·1	33·5	35·0	36·4	36·3	36·9	37·4
	10	34·9	34·2	35·0	34·7	34·1	34·1	34·0	34·2	36·4	36·1	37·5	38·0
	11	35·0	34·5	34·5	34·8	35·3	34·9	35·0	34·9	35·5	39·6	38·0	38·0
	12	40·2	39·8	38·2	39·8	39·0	39·5	39·5	39·5	39·4	40·3	41·3	40·9
	13	37·4	37·5	37·2	36·9	37·9	37·5	37·5	37·3	37·8	39·0	39·3	39·4
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	35·5	35·3	34·3	34·7	34·2	34·2	34·7	35·4	35·2	39·0	38·0	40·0
	16	35·7	36·1	35·8	36·1	35·5	36·6	37·0	36·9	38·9	39·7	41·0	41·8
	17	39·6	39·8	39·8	38·5	39·2	38·5	37·9	37·9	39·5	40·5	40·3	41·8
	18	40·8	39·6	38·8	40·2	41·7	42·1	42·4	43·2	41·8	42·6	42·6	43·2
	19	42·0	44·5	44·2	43·7	44·5	44·5	44·2	46·8	46·5	46·9	45·7	46·0
	20	46·9	46·2	45·6	44·9	45·6	44·8	44·7	45·4	44·2	45·0	45·0	44·5
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	39·4	39·0	38·9	38·7	38·5	38·6	38·5	38·9	39·5	39·9	41·4	41·7
	23	38·9	38·6	39·5	39·5	41·2	39·4	38·7	38·9	40·0	42·1	42·2	43·5
	24	39·7	38·7	38·5	38·3	38·5	38·7	38·5	38·7	39·4	39·8	40·5	41·8
	25	37·3	36·7	36·3	36·7	35·5	35·3	35·4	36·1	37·6	38·4	43·5	42·0
	26	38·5	37·3	37·0	37·1	37·2	37·6	36·9	37·5	39·0	40·0	42·5	42·5
	27	38·7	39·7	38·5	39·4	39·5	39·0	39·0	39·5	40·7	41·7	43·4	44·9
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	41·3	42·2	41·5	41·8	42·0	41·9	42·5	42·0	42·1	43·0	44·2	45·4
	30	42·2	41·3	40·7	41·2	41·2	41·2	41·5	41·2	41·9	42·4	43·2	45·2
	31	43·3	44·3	44·0	43·0	42·9	42·4	41·6	41·3	43·1	43·6	45·0	46·0
Hourly Means		39·77	39·65	39·31	39·27	39·48	39·49	39·33	39·79	40·50	41·47	42·21	42·80

STANDARD THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
57°0	58°0	55°8	56°9	53°6	52°8	51°8	51°4	51°0	52°5	55°0	55°0	53°66
—	—	—	—	—	—	—	—	—	—	—	—	—
53·3	51·7	51·4	50·5	49·5	47·6	46·6	46·9	47·2	46·9	46·9	46·6	48·16
51·5	51·8	52·0	51·8	49·7	47·6	47·5	47·2	46·5	46·8	48·0	48·0	48·55
52·1	52·3	52·0	50·0	49·1	47·4	47·5	48·4	48·7	49·0	49·7	49·0	49·36
51·5	51·5	51·3	50·6	49·9	47·7	47·6	47·6	47·2	47·4	46·7	47·4	48·90
52·2	52·7	52·5	51·9	50·0	47·9	47·9	47·6	47·0	46·7	46·3	46·9	49·10
50·9	50·9	50·6	49·8	48·4	46·3	46·8	46·7	46·2	45·7	45·8	46·0	47·57
—	—	—	—	—	—	—	—	—	—	—	—	—
50·9	51·0	51·0	50·0	48·7	46·7	46·5	45·7	45·9	46·0	45·5	45·2	47·46
49·2	49·6	49·5	49·0	47·2	45·5	44·9	44·8	44·4	44·3	44·3	44·8	45·74
51·1	51·2	50·3	49·7	48·0	47·4	48·8	49·0	49·7	49·6	49·3	48·7	48·29
50·3	50·3	49·8	48·8	47·3	46·0	45·2	45·5	45·5	45·3	47·6	45·9	46·88
49·8	50·5	49·8	48·1	46·5	46·2	45·0	44·9	45·7	45·3	43·2	43·2	45·97
49·6	49·1	49·9	48·2	46·4	44·9	43·5	43·1	42·8	42·7	42·2	41·7	44·66
—	—	—	—	—	—	—	—	—	—	—	—	—
47·8	48·0	47·6	47·3	46·1	45·0	44·9	44·3	44·9	46·0	45·9	45·7	45·33
49·4	49·2	49·1	46·8	46·0	47·0	46·8	46·6	45·9	45·6	45·4	46·3	45·79
50·4	49·3	49·7	48·6	48·0	47·6	47·5	46·9	46·6	46·6	46·5	46·5	47·56
51·7	51·9	51·2	49·9	48·4	46·1	46·3	46·0	45·4	45·7	46·0	46·4	47·57
49·3	50·4	50·3	50·0	47·4	46·2	45·8	45·2	44·8	44·6	44·7	44·8	47·01
50·1	50·2	50·1	49·1	47·3	45·0	44·6	44·4	44·3	44·4	43·8	43·4	46·15
—	—	—	—	—	—	—	—	—	—	—	—	—
46·8	47·6	47·4	46·3	44·2	42·6	42·4	42·9	42·3	42·3	43·7	43·5	43·45
47·8	48·2	47·6	47·1	45·0	44·1	43·2	43·2	42·6	42·5	42·5	43·5	44·32
48·3	49·7	48·7	48·3	46·4	44·3	43·8	43·7	44·6	44·7	44·6	44·7	45·22
49·8	50·2	49·7	48·6	45·5	45·1	45·0	44·4	56·3	46·2	46·8	47·4	46·28
48·6	48·5	47·9	46·2	44·6	43·4	44·0	44·1	44·4	44·2	44·8	45·0	46·05
46·9	47·2	47·1	46·5	45·2	43·5	42·3	42·0	41·7	41·7	41·4	41·5	43·09
—	—	—	—	—	—	—	—	—	—	—	—	—
50·25	50·44	50·09	49·20	47·54	46·16	45·85	45·70	45·62	45·71	45·86	45·88	46·88
53·1	52·7	51·8	50·4	49·6	49·4	49·2	50·5	50·4	50·3	50·3	50·3	49·50
51·2	49·3	49·4	46·8	46·9	46·3	45·6	47·2	46·5	45·0	44·7	45·0	48·27
49·6	49·3	49·2	48·2	46·7	44·2	44·4	45·6	45·7	45·3	45·2	44·6	45·35
46·6	47·0	46·6	46·0	44·3	42·4	41·6	41·1	40·4	40·1	39·7	39·7	43·02
46·6	46·3	45·4	43·9	41·4	40·4	40·6	40·7	40·3	38·9	37·3	36·2	41·17
35·0	37·0	33·8	31·8	33·6	31·0	30·6	30·7	29·5	27·9	27·5	27·7	32·60
—	—	—	—	—	—	—	—	—	—	—	—	—
38·1	38·5	38·8	38·0	37·4	35·4	34·7	34·0	33·8	33·6	33·3	33·2	35·86
39·0	38·7	38·3	39·4	40·0	36·0	35·0	35·0	35·3	35·0	34·9	34·8	35·67
38·6	38·9	39·0	39·5	37·5	36·0	35·2	35·1	35·2	35·0	36·0	35·2	36·02
39·5	38·7	39·5	38·3	38·0	35·7	35·4	34·5	34·6	35·7	35·8	37·6	36·40
41·5	41·5	40·6	41·4	40·3	39·5	38·2	37·7	38·5	38·8	37·7	37·4	39·60
40·1	40·4	39·9	39·3	38·5	37·4	38·2	39·0	37·5	37·3	36·7	36·5	38·15
—	—	—	—	—	—	—	—	—	—	—	—	—
40·0	40·7	41·1	40·2	40·2	38·0	37·5	36·1	36·3	35·8	36·4	35·9	37·07
41·2	41·3	41·3	41·2	41·2	40·5	40·1	40·2	40·0	40·0	38·8	38·2	39·00
42·0	41·9	41·8	41·7	40·7	40·7	40·8	39·5	40·6	43·2	43·0	41·5	40·45
42·8	44·0	45·2	44·2	43·4	42·0	41·5	42·3	43·0	42·5	43·5	41·9	42·30
46·8	46·5	44·5	45·0	45·0	43·5	43·7	43·9	44·5	45·2	46·1	47·0	45·05
44·0	44·0	43·8	43·7	43·5	42·7	42·2	41·5	41·0	40·8	40·8	41·3	43·84
—	—	—	—	—	—	—	—	—	—	—	—	—
42·3	42·8	42·7	42·3	41·4	40·6	39·6	39·4	39·5	39·5	39·7	39·2	40·08
44·7	43·8	44·5	43·7	42·3	41·4	40·8	40·3	40·2	39·5	39·6	39·6	40·95
42·6	42·4	42·4	42·3	41·2	41·5	39·4	37·5	37·5	37·6	38·9	37·3	39·65
43·2	43·0	46·5	46·2	41·0	39·1	38·6	38·6	38·9	39·0	38·7	38·0	39·23
42·6	43·0	43·5	42·4	41·5	40·7	42·2	39·9	39·6	39·3	39·2	38·9	39·83
44·2	44·6	45·4	45·4	43·5	42·1	39·9	39·8	39·7	39·1	39·1	38·8	41·06
—	—	—	—	—	—	—	—	—	—	—	—	—
44·6	42·3	43·9	43·2	41·0	39·9	39·9	39·5	41·0	42·5	43·5	43·5	42·24
45·8	45·8	44·7	44·3	43·0	42·0	41·5	42·0	41·5	42·7	42·5	41·4	42·52
45·7	46·3	45·2	45·6	46·7	45·7	45·3	44·9	46·0	48·1	48·0	47·8	44·83
43·39	43·37	43·29	42·76	41·84	40·52	40·08	39·87	39·88	39·91	39·89	39·54	40·73

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 16 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	°	°	°	°	°	°	°	°	°	°	°	°
	2												
	3												
	4												
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	45·0	44·3	43·7	43·2	43·6	42·8	43·0	42·1	43·5	44·1	45·0	46·0
	7	42·2	42·2	42·0	42·4	42·2	41·8	41·3	41·7	43·0	44·2	45·0	45·8
	8	44·5	45·0	44·0	44·0	44·9	45·0	45·1	45·0	45·3	45·5	46·3	46·8
	9	45·7	45·1	45·2	46·2	46·3	46·9	46·3	46·5	47·0	46·8	47·0	47·3
	10	51·0	50·8	50·7	50·3	51·0	51·2	48·8	47·8	48·0	48·2	48·2	48·9
	11	51·9	52·3	50·0	49·8	51·0	51·3	51·6	52·2	52·0	53·0	54·0	53·2
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	55·8	55·8	56·3	56·8	57·0	56·6	56·3	56·8	57·4	58·0	57·2	56·6
	14	53·7	53·9	52·9	52·7	52·8	53·0	52·8	51·6	51·1	52·0	53·0	53·0
	15	52·0	50·7	50·1	50·2	50·0	49·6	49·2	49·0	50·2	51·2	52·2	52·2
	16	50·0	50·0	48·9	47·9	48·0	48·9	46·7	46·0	47·3	49·2	49·7	50·3
	17	44·0	44·2	44·0	43·8	43·5	42·9	42·0	42·5	43·8	45·0	46·4	47·6
	18	43·8	45·0	42·8	42·6	42·8	42·2	43·7	43·0	44·0	45·0	46·2	47·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	41·5	42·0	42·0	42·0	41·5	42·0	41·5	41·7	42·4	43·8	44·6	45·3
	21	41·0	42·0	42·2	41·4	41·0	41·0	41·0	41·4	42·0	43·0	44·0	44·2
	22	40·1	41·0	39·0	40·0	41·5	41·4	40·0	39·8	39·1	40·3	42·0	44·0
	23	40·6	40·8	41·2	40·6	40·1	40·4	40·7	41·0	41·7	42·8	43·8	44·0
	24	39·0	38·0	36·0	35·8	37·8	39·3	37·3	40·0	40·7	38·4	37·2	36·0
	25	34·2	35·1	36·0	36·0	36·0	36·0	37·0	35·8	36·6	38·2	38·9	40·0
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	37·7	37·8	37·2	37·2	36·7	36·9	36·9	36·9	38·0	39·0	39·8	40·2
	28	37·0	38·0	36·8	37·0	38·0	37·4	37·6	37·7	39·3	39·2	40·3	40·8
	29	37·8	36·8	39·0	38·0	37·8	36·3	36·8	36·0	36·8	38·3	39·0	40·3
	30	39·1	38·3	37·5	37·7	38·0	38·3	38·3	38·4	39·2	40·5	41·2	41·5
	31	39·5	40·6	39·5	38·6	36·4	35·0	34·1	34·0	34·1	34·0	35·0	34·7
	Hourly Means	43·79	43·90	43·35	43·23	43·39	43·31	42·96	42·91	43·59	44·33	45·04	45·47
FEBRUARY.	1	36·2	36·0	36·2	40·0	39·2	37·1	37·9	37·0	37·0	38·2	39·8	40·7
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	35·5	35·9	35·4	36·2	38·0	38·6	37·8	37·0	37·9	38·0	39·9	40·0
	4	35·9	34·6	33·3	34·0	33·2	33·7	34·5	35·4	36·6	37·7	38·8	39·6
	5	36·4	37·1	37·1	36·6	35·6	35·4	34·3	35·4	37·0	37·5	38·3	39·2
	6	37·6	37·5	37·5	37·5	37·3	37·1	37·2	37·7	38·5	40·0	39·5	39·2
	7	38·2	38·8	39·3	39·4	39·0	39·4	39·0	39·6	39·3	39·7	41·0	41·3
	8	40·6	40·4	39·3	39·3	39·3	39·0	39·0	38·9	39·6	40·5	41·3	41·6
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	34·5	33·3	32·9	32·5	33·5	33·8	32·7	31·8	33·8	36·6	38·2	39·6
	11	37·2	36·1	34·8	36·0	35·3	35·5	36·0	36·1	37·0	38·5	39·0	38·9
	12	39·0	37·8	37·6	38·6	37·3	36·6	35·5	36·3	36·0	36·8	36·8	37·5
	13	34·5	35·2	35·0	35·0	36·0	36·2	36·0	37·1	38·8	39·4	40·6	42·0
	14	38·5	38·3	38·3	38·0	38·2	38·4	38·3	38·9	39·7	41·4	41·1	43·6
	15	41·1	41·7	41·4	41·9	41·6	42·5	40·6	38·2	37·5	38·8	38·2	40·5
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	32·9	29·7	29·2	31·0	31·8	29·5	29·0	29·5	30·5	31·7	32·8	34·7
	18	32·4	33·0	32·0	31·2	31·5	31·0	31·0	32·8	34·0	34·9	36·0	35·7
	19	35·2	35·5	35·2	35·2	35·3	35·1	33·8	34·7	36·0	35·0	34·7	32·7
	20	34·4	34·5	35·3	35·2	34·6	34·5	34·4	35·7	36·6	37·3	38·1	37·3
	21	36·0	36·0	86·0	35·7	35·1	35·4	35·6	36·5	36·8	38·2	37·7	38·5
	22	38·0	37·4	37·4	37·4	37·8	37·1	37·0	37·6	38·9	40·0	40·4	39·2
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	37·7	37·6	38·3	38·9	38·3	36·3	37·1	38·6	37·5	38·6	39·8	40·0
	25	36·8	36·0	36·2	36·0	36·7	36·5	35·6	37·5	38·7	39·7	39·2	40·5
	26	40·2	39·2	39·4	39·5	39·2	40·0	39·1	40·6	41·7	42·5	41·0	40·5
	27	40·6	40·3	39·8	40·1	40·2	40·5	40·6	39·6	38·4	37·6	40·0	39·5
	28	38·5	38·5	38·5	39·4	39·8	39·5	39·8	39·6	39·7	39·7	39·7	40·5
	Hourly Means	37·00	36·68	36·48	36·86	36·74	36·61	36·33	36·75	37·40	38·26	38·83	39·28

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—	—
46·2	46·8	46·8	47·0	46·8	44·9	43·3	42·2	42·8	42·8	42·8	43·0	44·24
46·1	45·9	45·8	47·0	46·6	44·8	43·9	44·8	45·3	46·0	45·8	44·8	44·19
46·9	46·3	46·3	46·8	47·0	46·1	45·7	46·0	47·1	46·0	45·5	46·0	45·71
47·8	46·9	47·5	48·1	48·2	47·8	47·5	47·8	48·0	47·8	47·9	49·0	47·15
48·5	48·0	48·5	48·8	50·9	50·0	51·0	51·0	51·0	52·0	51·5	52·3	49·93
56·0	56·0	54·2	55·5	54·4	53·6	54·6	56·4	56·1	55·0	55·8	53·8	53·49
—	—	—	—	—	—	—	—	—	—	—	—	—
57·5	57·6	57·0	56·6	55·8	55·0	55·0	55·0	54·8	54·0	54·0	54·3	56·13
53·6	53·2	53·6	53·2	53·2	51·9	52·7	51·7	52·2	51·2	51·0	51·9	52·58
52·2	52·8	52·2	52·0	51·9	50·8	50·0	49·7	49·8	49·2	48·8	49·0	50·63
51·1	51·2	50·1	45·2	44·8	46·0	46·2	46·8	46·0	47·0	43·8	44·9	47·75
48·1	48·3	48·3	48·2	47·2	46·2	46·2	45·5	45·5	44·8	44·0	43·1	45·21
48·0	48·0	48·2	48·4	48·4	48·3	45·3	43·8	43·5	43·5	43·0	43·0	44·98
—	—	—	—	—	—	—	—	—	—	—	—	—
46·0	46·3	46·7	47·0	47·3	47·0	43·6	42·0	41·3	41·3	41·0	41·0	43·37
44·8	44·0	44·8	43·9	43·0	42·0	41·9	42·1	42·5	41·2	41·5	41·5	42·39
44·0	44·0	44·0	44·1	44·0	43·3	43·0	38·9	38·5	39·0	40·0	41·0	41·33
43·5	44·0	43·3	41·4	41·0	41·2	41·2	41·2	41·4	41·2	41·7	41·0	41·66
35·2	36·0	35·9	35·3	34·9	35·0	34·9	34·2	34·4	34·3	34·2	34·2	36·42
40·0	40·2	40·0	37·7	37·3	37·0	36·8	36·1	37·0	36·9	36·7	36·0	37·15
—	—	—	—	—	—	—	—	—	—	—	—	—
40·8	42·3	41·0	41·2	41·2	41·0	39·8	39·2	38·8	38·7	38·4	39·0	38·99
41·0	41·0	41·1	41·0	40·8	40·1	38·0	38·0	38·2	38·0	38·3	38·7	38·89
40·7	40·8	41·2	41·3	41·5	39·0	38·9	38·0	38·2	38·2	38·5	38·5	38·65
42·0	41·9	41·9	41·8	41·6	41·3	40·3	39·8	39·5	40·2	40·0	40·0	39·93
35·8	36·0	37·2	36·5	37·1	37·6	36·0	38·9	37·2	36·3	36·8	36·8	36·57
45·90	45·98	45·90	45·57	45·43	44·78	44·17	43·87	43·87	43·68	43·57	43·60	44·23
40·2	40·7	40·4	40·4	41·0	40·2	40·0	38·8	39·3	37·2	36·0	36·0	38·56
—	—	—	—	—	—	—	—	—	—	—	—	—
40·3	40·0	40·1	39·7	39·5	38·0	36·3	37·8	37·5	37·1	36·6	35·8	37·87
40·8	40·2	40·1	40·0	39·5	37·4	36·2	36·1	35·5	35·6	36·2	36·4	36·72
39·2	39·5	39·7	39·8	39·7	39·2	37·0	37·0	37·0	37·2	37·2	37·5	37·50
39·7	40·1	40·0	40·0	40·2	40·0	40·0	37·8	37·0	37·0	37·6	38·3	38·51
41·0	40·6	41·0	40·8	40·5	40·6	39·9	39·6	39·5	39·4	39·8	40·0	39·86
41·3	41·5	41·4	40·8	40·3	37·8	37·2	37·1	37·0	37·5	37·6	38·4	39·45
—	—	—	—	—	—	—	—	—	—	—	—	—
37·6	37·4	37·7	38·6	35·6	35·5	35·0	34·9	34·5	35·3	36·6	37·6	35·40
40·4	40·0	39·2	39·1	38·9	38·7	38·5	38·6	38·5	38·4	38·5	39·2	37·85
37·9	38·5	38·2	37·2	36·4	35·8	36·0	35·4	36·2	35·5	36·0	35·2	36·84
40·6	40·2	40·5	41·4	41·2	40·5	40·0	39·0	38·7	38·5	39·0	38·4	38·49
43·7	46·5	47·3	42·7	42·2	42·2	41·5	41·5	41·6	41·6	41·8	42·0	41·14
42·0	41·3	39·4	38·7	40·2	36·7	34·2	34·8	34·7	34·7	36·2	36·8	38·90
—	—	—	—	—	—	—	—	—	—	—	—	—
35·5	36·2	34·7	34·2	34·5	34·5	32·8	32·8	33·0	31·9	31·8	32·0	32·34
36·3	36·4	37·2	36·7	36·5	36·0	35·2	35·0	35·2	36·0	35·1	36·3	34·48
36·5	37·1	38·3	38·1	37·3	36·7	35·7	34·4	34·2	34·2	34·1	34·5	35·40
37·4	39·0	38·5	38·9	37·5	38·0	36·8	36·7	36·1	36·2	36·4	36·2	36·48
38·4	38·6	38·4	38·0	38·5	38·2	38·6	37·7	37·4	38·1	37·5	37·4	37·26
39·3	39·7	40·1	40·0	39·2	39·1	39·0	38·8	38·5	39·0	38·7	38·7	38·68
—	—	—	—	—	—	—	—	—	—	—	—	—
40·5	40·3	40·2	40·1	40·1	40·1	39·9	39·2	36·2	37·0	37·0	36·5	38·49
40·0	40·5	41·2	40·2	40·1	40·3	39·6	38·5	39·0	39·0	38·9	39·5	38·59
40·6	41·0	40·7	41·0	40·8	40·5	40·7	40·3	40·4	40·6	40·4	40·4	40·43
41·2	41·1	40·8	40·6	40·2	39·5	40·1	40·3	40·4	40·3	40·5	40·4	40·11
40·2	40·2	40·5	40·5	40·2	39·7	37·2	35·4	35·0	35·4	35·7	35·8	38·71
39·61	39·86	39·82	39·48	39·17	38·55	37·81	37·40	37·18	37·20	37·30	37·47	37·84

DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	36°1	37°6	38°0	35°2	35°4	35°6	35°5	36°6	38°3	40°2	39°7	40°7
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	38·6	38·6	39·0	38·0	35·5	35·5	36·0	36·8	38·1	39·5	41·2	40·1
	4	37·9	37·7	37·7	38·0	38·1	37·2	37·2	38·5	39·3	40·3	41·0	46·2
	5	41·7	40·2	40·3	40·0	41·0	41·3	41·3	42·0	43·8	45·2	47·4	43·6
	6	41·0	41·7	41·7	40·1	40·2	41·0	40·2	41·4	41·7	41·6	45·0	44·0
	7	44·0	43·7	43·5	43·5	43·3	43·5	41·5	44·8	46·0	46·4	45·2	47·1
	8	45·6	44·0	45·4	45·4	45·2	43·5	41·2	43·1	43·8	44·2	44·6	44·2
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	42·3	42·3	42·2	41·8	42·5	42·3	42·0	42·6	43·8	46·0	47·2	50·5
	11	45·8	46·4	46·7	47·0	45·5	46·2	46·6	48·0	47·0	47·2	47·3	48·0
	12	47·2	45·8	45·9	45·5	47·3	45·6	44·5	46·2	47·5	48·6	48·4	48·6
	13	47·2	47·1	47·1	46·1	45·0	45·0	48·0	47·8	46·6	49·0	46·7	46·9
	14	46·8	47·2	47·2	47·0	47·0	46·2	46·5	47·0	47·5	48·3	50·0	52·1
	15	44·6	43·0	43·4	41·0	42·5	43·2	43·0	43·3	43·5	45·2	45·0	44·2
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	42·5	42·7	42·6	41·5	42·4	42·2	41·6	42·3	43·2	45·0	44·4	45·0
	18	44·7	44·4	44·6	44·6	45·6	45·8	45·5	45·9	46·1	48·0	50·2	46·1
	19	47·8	47·5	47·6	47·7	47·7	47·7	46·6	47·4	48·0	48·0	50·1	47·9
	20	50·4	49·2	49·5	49·1	49·7	50·2	49·5	50·5	51·0	52·3	54·5	56·9
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	53·9	53·0	52·2	52·0	52·0	50·8	50·7	51·8	54·2	56·0	56·7	58·5
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	53·6	53·3	53·0	53·5	54·5	52·0	51·9	51·1	52·1	56·6	54·8	58·3
	25	50·0	48·5	48·8	47·5	46·4	46·5	48·6	47·5	49·6	47·4	48·7	49·5
	26	48·6	49·4	46·7	47·0	48·0	48·3	48·9	50·1	52·0	52·9	54·6	53·3
	27	51·5	51·5	50·9	50·7	51·4	51·1	50·8	51·6	52·5	53·5	56·0	58·0
	28	51·3	52·0	51·4	50·6	50·6	50·1	49·3	52·4	53·0	51·7	55·2	58·0
	29	51·5	51·5	51·5	51·5	51·5	51·4	51·0	50·5	50·7	53·2	52·3	52·8
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	49·5	48·7	49·4	48·7	49·5	49·4	50·3	51·6	52·8	55·0	56·0	55·8
Hourly Means		46·16	45·88	45·85	45·32	45·53	45·26	45·25	46·03	46·88	48·05	48·77	49·45
APRIL.	1	51·8	51·8	52·2	53·0	53·9	54·6	54·9	53·9	53·6	56·2	56·8	56·2
	2	49·3	49·7	51·0	51·0	50·7	51·4	52·4	52·6	54·3	54·9	56·8	55·8
	3	52·3	52·5	52·5	53·2	52·0	52·6	52·3	52·3	52·6	53·0	53·0	54·4
	4	51·3	50·7	50·5	50·8	48·5	49·2	49·6	51·2	52·7	54·0	53·8	54·0
	5	52·4	52·2	51·6	51·2	51·2	50·9	51·7	53·1	55·5	56·3	58·0	59·4
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	54·9	54·8	54·6	55·1	56·0	56·0	57·2	57·9	58·5	61·3	61·4	61·0
	8	61·3	61·5	61·4	61·6	62·2	61·5	60·9	61·0	61·5	59·6	60·8	63·1
	9	61·9	62·0	62·5	61·7	61·2	61·3	61·1	61·7	61·7	65·7	66·4	70·2
	10	62·0	61·0	60·5	60·3	60·6	59·5	59·6	61·0	62·2	62·0	62·2	64·5
	11	61·8	61·6	62·0	61·3	61·8	61·3	61·3	62·0	62·9	65·5	66·5	68·2
	12	60·9	60·5	60·7	60·7	60·9	61·0	61·6	62·5	62·5	66·3	66·3	65·5
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	61·8	61·5	61·0	60·0	59·8	60·6	61·4	62·3	63·5	63·7	67·5	65·0
	15	62·5	62·2	61·8	61·0	61·1	60·8	61·3	63·0	65·5	66·9	68·8	67·0
	16	62·3	62·0	62·2	62·2	62·0	61·7	62·2	63·1	63·2	63·0	63·4	63·6
	17	60·5	60·6	60·7	60·5	59·0	58·2	60·0	61·3	63·0	62·6	62·7	63·8
	18	58·8	58·9	58·4	58·4	58·5	59·0	60·0	61·0	61·6	64·0	65·5	66·8
	19	59·6	58·5	59·0	59·4	59·1	59·1	60·7	62·0	64·0	67·8	69·5	72·3
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	64·5	64·0	63·4	63·0	63·0	63·0	64·7	65·8	67·7	69·0	70·8	71·4
	22	65·9	65·4	65·4	65·8	65·3	65·6	65·7	66·2	67·0	67·8	67·0	67·0
	23	63·0	63·8	64·0	64·0	63·6	63·5	63·6	64·8	67·0	69·5	69·5	68·9
	24	61·3	62·5	62·8	63·7	63·6	62·5	63·6	64·6	65·8	67·0	67·1	69·2
	25	64·6	64·6	64·8	65·0	64·3	64·6	65·4	65·9	67·0	66·7	67·5	66·5
	26	63·3	63·4	63·6	63·4	63·0	63·5	65·0	66·2	65·8	66·4	69·2	65·8
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	63·5	60·0	56·6	53·0	54·8	53·0	53·6	54·0	56·2	57·7	59·4	60·3
	29	56·8	56·2	55·8	55·6	55·0	54·8	55·7	57·0	59·0	59·2	58·5	59·0
	30	57·4	57·8	58·9	61·5	59·2	59·6	60·9	57·2	58·7	61·3	58·7	59·5
Hourly Means		59·45	59·22	58·96	58·69	58·59	58·53	59·32	60·15	61·27	62·59	63·35	63·75

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
41°5	41°4	39°5	40°6	40°8	41°3	39°2	38°8	39°2	39°6	38°7	39°0	38°69
—	—	—	—	—	—	—	—	—	—	—	—	—
42·6	39·9	40·4	41·3	41·5	41·2	39·6	38·6	37·9	37·2	37·7	37·5	38·85
47·9	48·1	45·0	45·0	42·4	41·3	42·5	41·8	41·7	42·1	40·4	41·8	41·21
42·6	44·6	42·6	43·0	43·5	42·1	41·6	41·0	41·3	42·3	40·8	41·8	42·29
44·0	44·2	42·5	43·3	42·5	43·5	42·5	45·0	44·9	45·0	45·7	45·5	42·84
45·7	45·5	44·0	44·3	44·8	44·3	43·7	45·0	45·2	46·3	46·5	46·5	44·91
43·5	42·0	43·8	43·6	44·5	43·0	42·7	42·4	42·5	43·0	43·0	42·7	43·62
—	—	—	—	—	—	—	—	—	—	—	—	—
50·0	45·8	51·6	50·2	49·0	47·6	47·2	47·0	47·5	47·5	48·0	46·2	45·96
48·8	45·7	46·8	46·5	47·1	46·7	44·6	48·9	47·5	47·6	47·6	47·5	46·96
49·0	48·5	48·5	48·2	48·3	47·0	45·4	46·9	49·0	49·0	49·0	48·7	47·44
47·8	50·3	54·2	49·9	47·6	48·0	47·0	49·0	46·5	46·6	46·3	47·2	47·62
51·7	49·4	45·4	47·2	46·7	45·8	45·5	46·2	46·5	45·4	43·9	44·5	47·13
47·1	43·6	43·1	44·0	41·8	40·9	42·0	42·5	41·5	41·5	41·5	41·2	43·03
—	—	—	—	—	—	—	—	—	—	—	—	—
44·6	45·0	45·8	46·0	47·0	45·9	45·0	44·7	44·5	46·6	45·9	45·0	44·23
46·8	49·1	52·1	50·5	51·0	47·6	46·6	46·5	47·8	47·8	47·4	47·4	47·17
48·5	51·5	50·7	51·0	50·9	49·2	48·0	47·6	47·9	50·0	50·0	50·1	48·73
54·9	55·9	53·5	52·6	52·7	49·8	49·5	51·4	51·2	51·3	50·6	50·5	51·53
—	—	—	—	—	—	—	—	—	—	—	—	—
60·7	59·2	57·7	58·5	56·6	56·6	55·0	53·5	54·1	54·3	53·2	53·2	54·77
—	—	—	—	—	—	—	—	—	—	—	—	—
56·7	54·3	54·0	54·0	53·0	54·7	54·5	53·8	53·2	51·8	51·5	51·5	53·65
51·0	53·0	51·1	51·5	51·5	51·4	49·6	48·3	48·2	48·6	48·7	48·4	49·05
57·6	60·2	55·8	59·0	57·4	55·3	52·5	52·0	52·2	52·2	51·0	49·5	52·27
58·7	53·8	57·2	50·8	53·2	52·2	51·7	51·0	51·2	51·5	52·5	52·6	52·75
57·0	53·4	52·6	55·5	54·9	53·4	52·4	52·0	52·2	51·4	51·6	51·1	52·63
52·7	52·2	52·0	46·6	47·8	48·0	48·5	46·8	44·8	46·3	46·8	48·3	50·01
—	—	—	—	—	—	—	—	—	—	—	—	—
53·4	52·9	53·5	57·0	55·0	56·8	51·3	51·2	51·1	51·1	51·8	52·0	52·24
49·79	49·18	48·94	48·80	48·46	47·74	46·72	46·88	46·78	47·04	46·80	46·79	47·18
57·2	57·8	57·3	57·5	57·4	54·6	53·3	53·1	52·5	52·8	49·6	50·7	54·28
53·5	54·6	54·5	55·5	56·0	59·2	54·4	53·2	53·9	53·6	52·6	53·2	53·50
56·6	53·5	54·9	54·7	56·2	54·6	54·5	50·2	48·2	50·5	51·7	52·6	52·95
54·5	54·4	56·5	56·7	58·8	55·7	54·1	53·0	53·4	53·4	53·0	52·0	52·99
57·5	59·0	58·0	58·0	59·7	57·0	55·4	54·5	54·7	54·5	53·5	53·2	54·94
—	—	—	—	—	—	—	—	—	—	—	—	—
60·0	63·4	62·2	63·7	61·0	60·6	59·0	56·5	56·3	56·5	59·0	60·5	58·64
62·4	62·3	61·5	63·9	65·0	63·7	60·3	59·3	59·0	59·1	58·2	62·0	61·38
69·8	68·0	66·5	66·2	64·8	63·0	62·3	61·2	61·0	60·2	60·5	60·6	63·40
62·5	62·6	67·2	67·4	64·0	63·0	62·4	62·9	62·2	61·8	61·7	61·8	62·29
65·8	63·3	64·3	67·4	65·4	63·5	63·0	62·6	61·6	61·4	61·2	61·5	63·22
67·2	68·3	65·7	67·6	68·0	66·3	64·6	62·8	63·8	63·8	63·8	62·3	63·91
—	—	—	—	—	—	—	—	—	—	—	—	—
68·5	67·4	69·2	67·2	65·3	65·2	63·3	62·7	62·3	62·8	62·8	62·5	63·64
66·0	69·0	69·5	71·3	68·0	68·1	65·9	65·2	65·2	63·4	63·8	63·1	65·02
64·0	63·0	65·0	64·0	65·0	63·6	62·6	61·8	61·6	61·5	61·4	60·6	62·71
64·5	62·4	62·4	62·7	63·0	64·0	62·0	61·0	61·0	60·5	60·0	59·0	61·49
67·5	67·5	68·6	68·4	67·6	65·5	64·0	62·0	61·3	60·7	60·0	59·5	62·65
71·5	71·3	71·3	72·3	68·0	69·5	65·2	64·1	64·5	64·5	64·0	64·0	65·01
—	—	—	—	—	—	—	—	—	—	—	—	—
69·4	70·5	67·7	68·4	70·8	67·5	67·2	66·7	65·4	65·2	65·0	65·5	66·65
67·2	67·5	67·2	67·8	67·6	65·7	65·0	64·5	64·5	64·0	63·8	63·1	65·90
65·9	69·0	68·0	67·1	67·5	65·8	53·4	57·5	60·2	60·0	60·0	61·0	64·19
70·3	71·5	68·6	71·3	68·7	66·6	65·5	64·8	65·4	65·5	64·8	64·9	65·90
66·4	66·9	66·5	66·7	65·8	66·0	66·1	64·8	64·3	64·2	64·0	63·2	65·49
67·2	66·5	67·7	66·5	66·5	70·5	67·1	65·8	65·5	66·7	66·7	66·2	65·90
—	—	—	—	—	—	—	—	—	—	—	—	—
64·2	62·7	58·5	51·5	51·5	46·8	49·5	52·0	53·2	54·3	54·5	57·0	55·74
59·4	58·7	58·7	59·6	59·0	57·5	56·5	56·1	56·5	57·6	57·6	57·8	57·40
58·8	62·8	59·7	55·6	55·7	55·2	57·2	54·0	55·6	56·7	57·6	58·7	56·89
63·76	64·00	63·74	63·80	63·32	62·27	60·53	59·71	59·73	59·82	59·65	59·87	61·00

DRY BULB THERMOMETER.

Hours of Mean Gottingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	60°3	57°6	57°5	57°4	57°4	57°0	57°1	57°6	58°5	61°5	60°1	60°1
	2	59·7	60·2	59·3	59·1	59·0	59·5	60·3	61·1	61·1	60·3	62·0	62·0
	3	58·8	59·5	60·0	59·5	58·3	58·0	59·4	61·4	63·2	65·5	54·5	51·4
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	58·0	58·6	58·1	57·8	58·6	58·7	58·8	58·7	59·8	62·0	61·9	63·5
	6	60·9	60·2	59·8	60·2	60·2	59·6	60·1	61·3	62·6	64·0	63·6	63·7
	7	61·2	61·0	61·6	60·3	55·7	57·9	61·3	63·5	65·6	64·8	65·0	64·0
	8	59·5	59·5	59·7	58·8	59·0	58·5	60·5	61·9	63·7	63·3	63·7	63·8
	9	63·5	63·2	63·0	62·5	61·6	61·5	61·8	61·5	61·0	61·0	60·5	60·0
	10	55·5	55·6	55·4	55·6	57·0	57·6	59·0	59·5	60·7	60·9	60·6	60·6
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	59·6	58·0	59·4	57·5	58·5	58·8	59·8	61·5	61·8	63·0	62·8	61·0
	13	56·0	55·0	56·1	55·8	55·8	56·5	57·4	58·3	58·0	59·4	59·2	59·2
	14	57·5	57·6	57·6	58·6	57·2	58·0	59·6	60·7	60·6	60·2	59·4	60·2
	15	60·2	61·0	61·0	61·1	60·3	61·4	61·5	63·7	63·8	66·5	68·8	66·5
	16	61·9	61·5	61·3	61·3	62·0	63·0	64·0	65·0	66·4	67·7	68·8	68·3
	17	60·5	59·5	60·0	59·5	58·7	59·0	59·9	61·3	63·0	64·5	66·5	65·0
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	66·0	65·6	65·2	65·2	65·2	65·3	66·0	68·0	69·7	70·5	72·6	73·0
	20	66·8	66·3	66·3	66·3	66·0	67·5	67·6	69·6	71·3	72·4	74·5	74·7
	21	68·8	68·5	68·7	68·6	68·7	68·7	69·8	71·7	73·0	75·0	75·5	73·5
	22	70·9	70·5	71·8	71·6	70·0	69·0	70·3	72·0	72·8	72·8	72·4	73·4
	23	64·4	63·9	65·0	65·2	66·0	66·6	66·5	67·3	68·0	70·5	72·5	70·0
	24	62·8	62·4	61·3	61·0	63·0	62·0	59·9	58·1	52·1	56·2	62·6	65·0
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	60·2	60·0	60·5	60·7	61·0	60·7	61·0	62·6	64·5	65·8	67·6	66·1
	27	65·6	57·9	54·8	53·0	55·0	61·6	62·8	62·4	63·0	63·6	64·3	64·5
	28	63·3	63·2	60·5	60·3	61·2	63·5	64·1	64·4	64·6	65·5	65·2	65·2
	29	61·1	62·5	62·8	62·0	61·6	61·9	61·9	62·0	62·1	62·5	64·5	63·0
	30	62·5	62·0	61·6	62·0	62·2	62·5	63·6	64·5	64·8	67·4	69·0	69·5
	31	66·6	66·6	67·4	67·0	67·2	67·8	68·0	67·5	68·6	70·2	71·6	70·6
Hourly Means		62·04	61·39	61·32	61·03	60·98	61·56	62·30	63·23	63·86	65·07	65·54	65·10
JUNE.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	72·5	71·5	70·5	69·5	70·8	70·6	70·8	68·5	70·5	72·0	74·2	74·5
	3	69·5	68·7	68·5	68·0	68·5	67·7	68·1	69·5	71·3	73·1	71·8	72·3
	4	69·9	68·0	69·0	69·0	68·5	68·0	68·5	70·5	72·3	74·0	73·7	71·0
	5	68·0	68·1	69·2	69·3	68·8	68·7	69·0	70·6	72·2	72·3	72·7	71·9
	6	65·2	64·3	64·0	65·5	65·0	65·5	63·8	67·7	70·5	72·0	71·6	70·9
	7	69·0	68·7	68·5	68·0	67·6	67·8	69·6	69·5	71·0	71·4	73·6	72·5
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	58·4	58·5	58·5	54·1	53·0	54·0	54·0	56·6	59·3	60·7	60·5	59·0
	10	56·8	57·4	58·0	57·1	57·4	58·7	60·3	57·7	60·0	62·2	64·5	65·0
	11	61·5	61·5	61·0	60·5	60·6	60·7	61·7	62·7	63·1	64·9	65·7	67·1
	12	65·3	65·1	65·2	65·0	65·0	63·0	64·2	64·5	67·0	68·0	66·8	68·5
	13	69·7	69·7	69·4	69·7	68·5	69·3	68·5	67·0	69·0	70·0	72·5	69·0
	14	69·7	68·6	70·0	70·0	68·4	68·2	68·6	68·3	68·5	69·7	71·2	72·0
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	71·0	71·0	70·2	69·0	68·0	68·0	69·5	69·8	69·8	71·2	73·0	73·7
	17	69·5	69·5	66·9	66·0	66·5	66·4	64·8	67·0	61·3	64·0	65·5	54·3
	18	68·0	69·4	70·4	68·5	69·0	69·9	68·4	68·5	71·0	72·0	72·0	71·3
	19	68·9	68·5	68·7	69·0	69·0	69·7	70·5	71·3	71·3	72·5	74·5	75·5
	20	72·8	72·4	72·5	72·0	70·5	70·5	71·0	72·5	73·0	74·0	74·0	75·0
	21	71·2	71·6	71·5	71·3	71·0	72·0	71·3	71·6	72·9	72·9	73·7	74·2
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	66·0	69·0	69·5	68·5	66·8	68·5	62·5	62·2	65·0	64·8	65·8	67·4
	24	69·0	68·4	67·0	63·9	66·0	67·5	64·0	63·3	63·3	65·6	66·7	67·8
	25	68·2	67·6	67·1	66·8	66·2	66·5	65·5	66·2	67·5	67·3	68·0	69·5
	26	68·3	67·7	66·6	65·8	65·7	67·5	67·6	65·4	67·0	67·5	68·7	69·9
	27	68·5	68·5	68·5	68·0	67·4	67·4	67·2	67·0	67·4	67·4	67·5	67·9
	28	63·5	62·5	62·5	62·5	63·0	63·0	63·3	63·5	63·5	64·2	65·0	66·2
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	64·9	63·6	64·6	63·5	64·4	63·0	63·5	66·0	66·0	66·6	68·0	68·0
Hourly Means		67·41	67·19	67·11	66·42	66·22	66·48	66·25	66·70	67·77	68·81	69·65	69·38

DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
59°5	61°0	62°0	60°8	59°9	61°6	59°7	58°3	60°4	60°3	60°3	61°0	59°45
60·7	62·5	62·5	62·4	61·7	61·8	62·5	58·6	58·0	56·3	58·2	58·4	60·30
47·3	51·0	51·2	53·0	55·0	57·0	56·2	56·8	57·8	59·2	58·7	57·6	57·10
—	—	—	—	—	—	—	—	—	—	—	—	—
63·4	64·0	64·3	65·2	64·5	63·3	60·8	60·8	61·0	61·2	61·0	60·2	61·01
64·6	65·0	65·3	65·0	64·6	65·7	63·5	62·3	62·4	61·4	61·9	61·6	62·48
63·7	62·4	62·2	59·8	57·5	58·7	58·6	59·0	59·2	57·7	58·4	59·0	60·75
62·5	64·2	64·6	64·6	64·0	62·7	62·2	62·0	63·9	63·1	63·1	63·2	62·17
58·7	64·5	63·6	63·9	62·3	61·4	60·7	61·4	59·5	54·0	54·0	58·0	60·96
61·1	61·5	62·5	64·0	63·4	62·2	58·6	54·8	55·4	56·3	56·7	57·0	58·81
—	—	—	—	—	—	—	—	—	—	—	—	—
60·0	58·6	59·5	51·6	53·5	53·3	53·0	53·9	54·8	55·4	55·8	55·5	57·78
60·2	60·0	59·3	58·6	59·7	60·8	59·5	58·4	57·5	57·5	57·2	56·7	58·00
61·0	63·0	62·0	65·0	66·1	64·7	60·5	59·7	59·9	58·8	60·4	61·3	60·40
70·0	70·3	71·4	66·7	68·0	69·2	66·1	64·7	64·3	63·6	62·5	62·0	64·82
70·2	70·2	69·0	71·6	68·4	69·0	67·0	65·2	63·8	62·3	61·6	61·0	65·44
68·2	70·0	70·7	69·0	69·2	67·5	67·3	64·8	64·0	63·2	63·2	62·3	64·04
—	—	—	—	—	—	—	—	—	—	—	—	—
73·0	74·0	73·0	69·7	70·7	68·0	68·0	67·8	66·2	66·1	65·8	66·8	68·39
76·6	75·7	76·6	78·0	76·3	74·4	72·0	69·5	69·4	69·6	69·8	70·0	71·13
75·2	75·7	76·0	76·8	76·0	75·0	71·8	70·4	72·0	73·0	73·0	72·9	72·43
73·5	74·5	71·9	67·5	63·5	64·2	65·4	61·3	63·2	64·8	64·0	64·0	68·97
68·7	69·2	68·3	67·5	66·6	59·0	55·5	60·5	62·0	62·5	63·0	64·2	65·54
66·7	64·7	64·2	65·2	64·4	64·2	65·0	61·1	59·2	57·2	56·6	59·6	61·52
—	—	—	—	—	—	—	—	—	—	—	—	—
67·0	68·0	68·0	71·0	71·1	69·8	67·0	65·7	65·4	65·6	65·3	66·0	65·03
65·0	66·0	66·6	66·5	66·2	67·0	65·5	63·0	62°5	62·3	61·8	63·0	62·66
66·3	67·5	66·3	67·0	65·8	52·2	52·0	56·4	59·0	58·0	60·6	60·2	62·18
62·7	65·0	64·7	65·5	66·5	65·8	65·8	63·8	64·0	63·0	62·2	62·5	63·81
67·7	69·4	69·1	68·7	71·2	70·5	68·5	68·0	67·8	67·0	67·0	66·2	66·36
68·7	72·3	71·2	74·4	75·0	74·5	71·8	71·4	71·0	70·5	70·8	70·2	70·04
65·27	66·30	66·14	65·89	65·60	64·57	63·14	62·21	62·36	61·85	61·96	62·24	63·37
—	—	—	—	—	—	—	—	—	—	—	—	—
76·0	75·5	73·5	74·0	73·2	71·5	71·5	71·4	71·2	71·0	70·3	69·7	71·82
71·8	72·5	73·5	73·2	73·0	73·5	71·5	71·0	69·6	69·8	69·8	69·4	70·65
73·0	72·8	74·0	74·5	72·2	71·2	71·0	70·5	69·8	69·6	69·0	68·5	70·77
74·1	75·2	72·2	72·6	73·0	72·9	70·3	69·5	67·0	66·0	66·5	66·5	70·28
72·7	71·5	70·5	69·7	71·0	70·8	69·9	68·6	69·0	69·0	69·2	69·4	68·64
73·5	76·0	74·7	75·3	74·3	75·0	73·5	71·0	69·3	68·9	68·9	69·4	71·13
—	—	—	—	—	—	—	—	—	—	—	—	—
59·0	57·3	55·2	54·7	53·5	53·5	53·8	54·9	57·0	55·5	55·5	56·5	56·38
64·3	65·0	64·0	65·5	65·4	64·3	63·0	62·3	61·5	61·8	61·5	61·5	61·47
66·2	65·0	66·5	68·0	69·3	69·0	67·7	66·6	66·3	65·7	64·8	64·8	64·62
67·0	68·9	70·0	72·4	72·1	72·0	70·0	69·0	69·0	69·5	69·5	69·5	67·77
72·2	72·4	72·3	75·0	74·7	73·8	70·6	69·2	70·0	69·5	69·0	69·5	70·44
72·5	72·0	71·5	74·0	71·7	66·1	68·0	70·2	71·0	70·0	69·0	71·0	69·97
—	—	—	—	—	—	—	—	—	—	—	—	—
73·1	73·8	71·5	72·0	55·5	62·2	65·2	65·5	66·5	66·8	68·1	69·2	69·17
63·2	66·8	69·0	70·6	71·7	69·9	71·0	70·2	71·0	71·5	72·0	68·0	67·40
69·5	72·5	71·9	72·0	70·7	70·5	70·5	70·0	69·5	69·2	69·2	68·5	70·10
76·5	77·8	78·2	78·0	78·4	77·8	77·0	75·5	74·5	73·4	73·0	72·8	73·43
76·0	74·5	75·6	75·6	78·8	78·0	77·0	73·0	73·0	71·7	70·5	71·3	73·59
73·4	73·2	74·5	74·5	74·4	74·7	73·5	73·0	71·6	71·0	71·7	71·0	72·57
—	—	—	—	—	—	—	—	—	—	—	—	—
67·0	68·5	69·5	69·5	70·0	69·0	65·5	66·5	67·6	68·2	67·6	68·4	67·22
70·4	71·4	72·0	71·2	69·6	69·0	67·3	67·0	67·4	68·0	68·3	68·2	67·60
71·2	70·6	71·0	71·4	69·7	68·6	68·2	69·5	69·0	67·4	68·0	66·0	68·21
70·0	69·5	70·5	70·8	69·5	69·2	68·8	67·2	67·0	67·2	68·5	68·1	68·08
67·9	67·8	63·5	61·2	61·5	60·8	59·2	64·0	57·8	62·4	63·7	63·0	65·23
66·4	66·5	67·5	65·7	65·2	65·0	64·5	64·0	66·9	67·0	64·5	64·8	64·61
—	—	—	—	—	—	—	—	—	—	—	—	—
66·5	65·7	64·5	66·0	67·0	68·4	67·6	66·0	65·6	66·0	66·0	65·6	65·73
70·10	70·51	70·32	70·70	70·22	69·47	68·64	68·22	67·92	67·84	67·76	67·62	68·28

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	64°7	64°0	64°0	64°7	64°6	65°0	65°0	65°0	66°5	65°8	66°3	65°5
	2	67·0	66·5	66·0	64·9	65·0	64·0	65·0	68·0	66·8	66·8	68·2	68·6
	3	65·4	63·0	62·8	62·4	62·0	61·4	62·0	62·0	63·5	65·5	66·6	68·2
	4	63·3	62·6	62·5	62·3	62·0	61·5	62·2	63·2	64·6	65·1	65·9	65·6
	5	63·0	63·5	63·5	61·2	61·5	60·8	61·6	62·0	62·8	63·4	65·4	65·7
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	64·0	64·0	63·5	63·9	64·0	63·5	63·6	63·5	63·3	64·4	65·2	66·5
	8	66·2	65·8	65·7	65·6	65·6	65·7	65·7	64·6	65·6	66·5	68·0	70·5
	9	66·5	66·5	66·2	66·0	66·3	66·2	66·0	66·9	69·2	69·6	71·2	70·8
	10	67·1	65·7	65·7	65·7	65·5	65·2	65·4	66·7	67·6	68·8	70·4	71·7
	11	66·4	66·0	65·7	65·6	65·0	65·0	65·5	65·6	66·7	66·6	68·4	70·4
	12	65·4	66·4	66·5	66·7	66·1	65·4	65·2	65·2	65·5	65·0	68·5	68·5
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	62·6	62·9	60·2	60·8	61·3	61·4	62·3	63·5	64·4	64·7	64·7	63·9
	15	64·8	64·5	64·5	64·0	63·2	62·9	62·9	63·6	63·4	62·9	64·1	64·7
	16	63·7	61·6	63·9	62·4	61·8	62·4	60·4	61·0	61·9	62·5	63·0	64·0
	17	64·2	62·5	61·8	61·5	61·3	59·7	60·7	61·3	61·2	61·5	61·2	62·8
	18	62·0	61·8	61·0	61·0	61·7	62·0	62·4	61·6	63·5	65·5	65·0	65·2
	19	64·9	64·5	62·9	62·7	63·0	63·0	63·6	62·8	63·8	63·8	64·0	64·0
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	60·0	60·0	60·3	61·0	59·7	59·5	59·7	60·2	61·6	62·5	63·0	65·0
	22	63·2	62·9	62·5	62·5	60·5	60·0	60·7	60·9	62·4	63·5	64·6	64·3
	23	64·0	61·9	61·6	61·4	62·8	63·5	63·0	64·1	65·2	65·8	65·8	66·6
	24	64·5	64·7	64·5	64·3	64·1	64·2	64·2	64·1	65·0	67·0	66·4	67·5
	25	65·1	65·0	65·0	64·7	64·8	63·3	64·1	64·3	63·7	64·5	62·2	62·3
	26	65·0	63·0	62·2	62·2	63·0	63·5	64·0	62·5	62·7	65·8	66·8	66·2
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	60·6	61·2	61·0	62·0	61·6	60·8	60·4	60·8	61·5	62·5	65·0	65·5
	29	61·3	62·1	60·3	60·4	60·0	60·3	61·3	62·0	62·2	62·9	63·2	62·5
	30	62·0	62·1	60·1	59·8	59·5	59·0	58·3	59·5	61·0	62·4	64·6	66·8
	31	63·4	63·6	63·5	62·5	63·0	62·7	63·0	63·7	64·4	64·1	64·5	64·7
	Hourly Means	64·09	63·64	63·24	63·04	62·92	62·66	62·90	63·28	64·07	64·79	65·64	66·26
AUGUST.	1	62·4	61·6	61·2	60·2	61·7	61·8	61·4	61·6	62·1	63·5	65·6	66·6
	2	63·0	62·5	63·0	63·0	61·0	61·4	62·8	63·3	64·5	64·6	65·3	64·0
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	62·4	61·8	62·1	60·4	60·6	60·0	61·0	63·0	64·8	64·7	67·4	67·6
	5	64·5	63·5	62·8	62·7	62·3	62·6	62·8	64·1	64·7	65·2	61·5	63·0
	6	64·7	62·9	63·4	63·0	62·7	62·6	63·6	63·6	64·5	65·0	64·5	64·3
	7	64·0	63·6	63·5	63·0	62·0	61·7	63·0	64·9	65·5	67·4	68·8	66·7
	8	65·0	64·7	64·2	65·3	64·5	64·0	63·5	65·0	65·3	67·2	65·8	66·0
	9	64·4	63·5	63·3	64·4	64·0	64·2	64·5	64·1	64·2	65·7	66·4	67·3
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	64·7	64·5	64·8	64·5	62·2	62·6	61·7	61·2	64·6	64·6	64·4	64·9
	12	63·7	63·6	63·7	63·8	63·0	62·5	62·2	63·1	64·9	66·1	66·0	65·0
	13	61·7	62·3	62·0	61·8	62·6	63·5	63·5	62·5	62·7	63·5	64·9	65·2
	14	62·1	62·1	62·2	62·0	61·7	62·0	61·6	62·0	64·2	64·6	65·0	65·0
	15	63·0	62·5	61·9	61·7	61·7	61·7	62·7	63·7	64·5	66·0	65·1	65·1
	16	62·7	61·8	61·0	60·5	61·5	60·8	61·0	63·5	64·5	65·7	65·9	67·7
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	62·0	62·3	60·7	60·7	59·8	60·5	60·4	61·2	62·6	63·6	65·7	69·5
	19	63·9	63·0	63·1	62·5	62·0	62·2	62·3	63·2	63·2	64·7	64·2	64·7
	20	64·8	64·2	63·4	63·2	64·5	63·0	62·0	63·0	61·4	63·5	63·8	63·4
	21	60·9	62·3	62·2	61·0	60·2	59·9	61·0	61·4	62·0	63·0	63·5	64·0
	22	60·7	60·6	61·0	60·5	61·0	60·7	62·2	62·4	62·6	62·6	62·6	64·2
	23	62·5	61·0	60·6	61·5	62·0	60·9	61·6	61·9	63·0	62·3	62·4	63·0
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	59·9	59·8	59·5	59·5	59·5	58·9	59·2	60·0	62·5	63·5	68·0	63·0
	26	61·0	60·9	61·5	61·8	61·7	61·2	60·6	61·2	62·0	62·6	64·1	62·8
	27	62·3	62·3	60·2	60·1	59·3	59·4	60·5	62·4	63·3	64·7	65·7	64·5
	28	61·5	60·4	60·7	58·7	60·5	59·5	59·6	62·5	62·0	62·7	62·7	63·3
	29	59·7	59·8	59·7	60·0	59·4	59·7	59·6	58·8	59·3	59·0	60·2	61·0
	30	59·5	59·5	59·2	58·3	58·3	58·0	57·3	57·7	59·0	60·5	62·0	63·0
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	62·58	62·19	61·96	61·68	61·53	61·36	61·60	62·47	63·23	64·10	64·48	64·76

DRY BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h. m. 1 : 29	h. m. 2 : 29	h. m. 3 : 29	h. m. 4 : 29	h. m. 5 : 29	h. m. 6 : 29	h. m. 7 : 29	h. m. 8 : 29	h. m. 9 : 29	h. m. 10 : 29	h. m. 11 : 29	
69°0	70°2	71°0	69°5	67°7	67°5	66°8	67°2	66°5	66°5	66°5	66°57
67·2	64·0	66·1	68·0	69·3	67·9	66·5	66·1	65·7	65·8	65·3	66·49
67·2	63·7	62·0	61·4	60·6	62·0	62·5	62·7	62·9	62·6	62·7	63·49
65·7	68·4	68·4	68·3	65·6	64·1	62·6	61·7	62·0	62·6	62·6	64·15
66·1	66·6	68·2	66·0	67·5	66·1	63·2	62·6	62·2	62·2	61·5	63·82
—	—	—	—	—	—	—	—	—	—	—	—
70·6	67·3	68·6	69·5	69·5	68·0	67·2	66·7	66·3	66·5	66·3	66·03
72·9	72·9	72·5	71·5	70·6	68·4	67·4	67·5	67·3	67·2	67·0	68·00
71·6	71·0	72·0	70·4	70·0	68·5	67·9	67·6	66·8	66·8	66·4	68·39
73·3	71·4	70·4	70·6	70·5	68·7	67·5	65·0	65·8	66·8	66·8	68·17
66·8	66·2	67·1	64·7	65·2	65·0	64·7	66·3	66·2	65·6	65·6	66·20
67·7	68·4	67·6	67·0	66·8	66·5	66·6	66·2	66·3	66·2	67·0	66·58
—	—	—	—	—	—	—	—	—	—	—	—
65·4	66·4	65·5	65·7	66·0	65·9	65·7	65·2	64·5	64·3	64·7	64·03
63·0	62·7	62·8	62·7	63·6	66·3	65·0	64·5	64·7	63·7	64·2	63·91
64·4	67·3	65·7	65·9	65·3	65·2	64·8	65·0	63·6	63·8	64·0	63·63
64·5	63·5	63·2	63·6	64·3	64·0	63·5	63·5	64·5	64·2	62·8	62·71
67·2	65·7	64·5	65·0	64·6	63·9	64·6	63·5	64·0	64·1	64·5	63·82
65·2	66·1	65·3	64·9	64·7	64·0	63·5	63·9	64·1	64·4	64·4	64·13
—	—	—	—	—	—	—	—	—	—	—	—
64·0	65·0	66·1	66·4	64·0	64·2	62·4	62·2	61·6	61·4	61·7	62·40
65·5	64·0	63·4	64·2	64·0	64·0	63·3	63·2	62·8	62·6	63·3	63·08
67·2	65·9	66·0	65·7	66·6	66·5	66·6	65·0	65·0	65·0	64·9	64·81
65·9	66·8	68·8	66·5	65·7	65·9	65·6	65·2	64·7	64·2	65·2	65·53
65·2	66·0	68·2	68·2	67·5	66·7	65·5	65·5	65·0	65·5	64·9	65·01
65·8	65·3	64·2	64·8	65·0	64·7	64·6	64·7	63·5	63·7	64·2	64·36
—	—	—	—	—	—	—	—	—	—	—	—
64·3	62·1	62·6	62·7	61·5	60·5	60·2	60·7	60·5	60·7	61·0	61·84
64·0	63·3	62·5	62·2	63·0	63·2	62·0	62·0	61·7	61·6	62·7	62·07
67·4	68·6	69·2	68·2	67·8	65·9	64·8	65·3	63·7	63·3	63·5	63·81
63·0	61·8	60·0	61·6	62·6	63·0	63·2	63·2	63·5	62·5	62·5	63·09
66·67	66·34	66·37	66·12	65·91	65·43	64·71	64·53	64·26	64·29	64·30	64·67
67·3	67·5	65·0	64·2	64·4	64·4	64·1	63·0	62·6	63·0	63·0	63·45
67·2	66·0	65·2	65·5	66·8	65·3	64·3	64·4	64·1	62·4	63·0	64·03
—	—	—	—	—	—	—	—	—	—	—	—
66·0	66·3	66·7	66·5	65·7	65·5	65·0	64·5	64·2	64·5	64·9	64·23
64·2	66·5	65·9	65·7	66·2	64·9	64·6	65·5	65·0	64·8	65·0	64·24
66·6	67·5	68·0	66·5	66·3	65·3	65·0	64·6	64·4	64·3	64·1	64·69
67·4	66·1	66·1	66·0	66·0	65·7	65·5	65·5	65·4	65·3	64·7	65·16
65·8	65·7	66·0	66·0	65·8	64·5	64·5	64·3	64·4	64·2	64·1	65·11
62·8	64·8	65·0	65·5	64·4	64·7	64·8	64·5	64·6	65·0	63·8	64·67
—	—	—	—	—	—	—	—	—	—	—	—
66·0	65·7	69·0	67·3	65·2	64·1	64·1	64·8	64·5	64·8	63·8	64·70
64·5	66·4	65·9	66·7	66·5	64·5	64·5	63·4	64·2	63·0	62·8	64·38
64·2	64·3	64·2	64·4	64·6	64·0	63·0	62·7	62·3	62·3	62·3	62·28
66·4	68·0	66·2	65·6	65·2	64·8	64·5	64·7	63·6	63·8	63·5	64·05
65·5	66·5	65·6	65·3	64·9	64·5	62·9	62·4	62·2	62·5	62·2	63·72
69·6	65·2	65·6	63·4	61·5	62·0	60·7	61·7	61·5	62·0	62·0	63·37
—	—	—	—	—	—	—	—	—	—	—	—
65·5	63·9	66·0	66·0	65·3	64·3	65·3	64·6	64·3	65·6	63·6	63·68
65·1	66·7	66·8	65·5	65·8	64·9	64·0	64·5	64·4	63·9	64·2	64·18
64·2	64·3	64·2	64·5	63·9	63·0	63·0	63·0	63·2	63·5	62·2	63·51
69·3	65·3	64·9	64·7	64·2	63·8	63·8	63·5	63·5	62·5	62·0	63·12
64·5	64·5	64·0	62·5	62·7	61·4	61·4	61·6	61·6	60·9	61·7	62·12
62·2	64·4	62·8	62·9	63·0	62·4	62·0	62·2	62·0	62·3	62·6	62·23
—	—	—	—	—	—	—	—	—	—	—	—
63·2	62·7	62·6	62·8	63·4	62·0	61·4	61·2	62·5	62·0	61·0	61·52
63·0	63·0	63·9	63·2	62·9	62·7	62·5	62·4	61·8	62·4	62·0	62·23
64·2	63·6	63·4	63·0	63·6	63·3	62·7	62·6	61·9	62·3	62·0	62·62
62·7	62·6	62·6	62·5	62·3	61·5	61·5	60·5	60·3	60·7	60·1	61·46
64·0	62·5	63·3	62·4	61·8	61·7	61·2	61·0	60·2	60·5	60·5	60·70
65·7	63·3	62·6	63·1	62·5	62·0	61·2	61·1	60·9	61·1	60·8	60·84
—	—	—	—	—	—	—	—	—	—	—	—
65·27	65·13	65·06	64·68	64·42	63·74	63·36	63·24	63·06	62·98	62·73	63·36

DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29
SEPTEMBER.	1	58°4	58°7	58°8	59°1	59°0	59°0	58°0	58°8	60°8	61°8	63°0
	2	58·7	58·4	57·9	57·3	57·6	57·3	57·6	58·4	59·0	60·7	62·1
	3	58·3	58·3	58·0	58·0	57·4	56·7	56·6	57·8	58·3	58·5	58·4
	4	57·5	57·1	57·2	57·0	57·6	55·4	57·2	57·9	58·0	57·7	59·4
	5	59·8	58·1	57·0	56·9	56·8	56·9	57·1	57·5	60·7	61·9	61·7
	6	56·8	56·9	56·2	55·6	55·5	55·4	56·5	59·0	60·0	59·2	59·5
	7	—	—	—	—	—	—	—	—	—	—	—
	8	59·0	59·0	58·0	58·5	58·5	58·4	59·0	60·9	60·6	61·8	62·3
	9	60·3	59·2	58·5	58·9	58·5	58·6	59·0	59·6	61·3	60·2	59·8
	10	59·8	59·7	59·3	59·7	59·4	58·7	59·2	60·6	61·5	61·6	62·0
	11	59·6	58·9	60·0	58·3	58·3	57·5	59·0	60·3	61·9	62·2	62·5
	12	60·8	60·3	60·5	59·5	59·5	60·0	60·0	60·7	60·9	61·3	61·4
	13	61·0	60·8	60·4	60·2	60·3	60·0	60·0	60·5	62·4	63·0	61·9
	14	—	—	—	—	—	—	—	—	—	—	—
	15	56·6	56·5	58·2	57·0	55·0	54·6	54·8	56·6	57·4	57·4	58·0
	16	56·1	56·0	56·4	56·6	56·6	55·2	56·0	57·4	57·2	56·3	56·2
	17	56·6	56·7	56·4	56·5	57·0	56·0	56·0	57·0	57·0	59·2	60·2
	18	58·5	58·5	59·1	59·3	58·7	57·7	57·1	59·6	59·5	60·0	58·2
	19	56·5	58·0	56·7	56·2	56·7	56·8	56·6	57·6	58·5	59·5	61·5
	20	55·9	55·6	55·7	55·5	55·2	55·3	55·0	55·2	55·6	55·9	55·2
	21	—	—	—	—	—	—	—	—	—	—	—
	22	57·2	57·2	57·6	57·2	57·4	57·0	57·5	56·6	57·0	58·0	59·1
	23	57·3	57·4	57·3	57·2	57·2	57·0	57·2	58·2	58·5	59·6	60·0
	24	57·5	58·0	58·0	57·4	57·7	56·4	56·5	57·4	57·6	58·8	59·8
	25	59·5	57·6	57·8	57·8	56·3	57·0	56·1	57·5	58·9	58·3	61·0
	26	58·3	57·7	57·6	58·5	57·5	56·5	56·1	56·8	57·0	59·6	58·9
	27	54·8	54·5	52·7	53·5	50·8	51·8	53·6	54·5	55·6	57·0	58·6
	28	—	—	—	—	—	—	—	—	—	—	—
	29	51·4	51·7	51·2	51·1	51·5	52·0	52·5	52·8	53·3	56·1	56·6
	30	54·8	55·8	57·3	56·4	56·3	56·9	56·7	57·5	57·5	59·3	60·5
	Hourly Means	57·65	57·56	57·38	57·27	57·01	56·70	56·96	57·95	58·69	59·42	59·9
OCTOBER.	1	55·0	57·3	58·5	58·9	58·4	59·3	58·7	58·4	59·6	54·4	54·3
	2	61·1	59·2	59·0	59·0	59·1	59·0	59·6	59·8	61·5	62·1	63·6
	3	59·2	59·6	58·8	58·8	57·6	58·0	57·5	57·6	58·5	61·3	61·7
	4	60·8	57·2	58·3	57·6	58·3	59·0	55·5	55·0	57·5	58·3	61·9
	5	—	—	—	—	—	—	—	—	—	—	—
	6	57·2	57·6	58·0	56·3	56·8	56·5	56·9	57·0	56·8	59·8	58·7
	7	59·7	60·0	58·9	58·4	58·4	57·4	58·8	58·0	58·0	60·7	58·0
	8	60·8	60·2	59·8	59·2	58·6	58·4	58·1	59·0	59·5	61·4	61·8
	9	57·8	59·2	59·5	59·5	59·3	59·5	59·7	60·1	60·6	62·0	62·6
	10	57·0	57·0	57·5	55·9	56·4	56·9	56·0	57·3	58·3	57·8	58·3
	11	56·4	55·7	55·5	55·5	55·5	55·5	55·5	55·2	55·9	57·0	59·3
	12	—	—	—	—	—	—	—	—	—	—	—
	13	55·5	55·7	54·8	54·0	53·8	53·7	53·7	55·7	56·7	56·4	56·0
	14	56·2	55·5	54·5	54·4	54·9	54·1	53·5	55·7	56·6	55·7	57·9
	15	54·6	54·6	55·1	55·1	55·0	55·2	57·0	54·4	53·7	56·0	59·8
	16	56·0	56·5	53·2	52·7	52·4	54·6	54·7	56·0	57·4	59·5	59·5
	17	58·2	52·9	52·9	53·0	53·0	52·6	52·3	54·0	54·7	56·1	58·2
	18	55·5	55·2	55·1	55·8	55·2	54·8	55·2	55·5	56·3	56·3	57·8
	19	—	—	—	—	—	—	—	—	—	—	—
	20	52·6	52·5	51·4	52·2	51·2	50·2	50·8	54·4	56·5	55·4	56·5
	21	56·5	56·0	53·5	53·5	53·6	56·3	52·7	54·6	54·5	55·3	56·0
	22	54·0	53·0	53·2	52·5	53·0	51·9	52·4	54·9	54·3	55·2	56·6
	23	57·4	56·7	56·8	57·4	58·7	58·5	57·2	57·0	57·9	58·8	60·2
	24	56·5	53·6	53·7	53·3	53·2	53·4	54·9	56·3	58·0	58·0	59·5
	25	52·4	51·5	52·2	53·5	54·5	53·8	53·8	54·3	54·0	53·7	53·6
	26	—	—	—	—	—	—	—	—	—	—	—
	27	52·1	52·6	53·2	54·1	52·4	52·0	51·7	52·0	53·0	52·8	53·0
	28	50·4	50·3	50·3	50·2	49·6	50·0	50·1	51·1	53·0	53·5	55·0
	29	51·5	51·4	51·3	51·3	51·9	51·1	51·8	52·4	53·3	54·1	53·0
	30	54·0	55·0	55·0	54·5	54·5	54·1	54·5	52·9	54·0	54·6	55·7
	31	52·4	52·1	50·7	49·1	50·5	49·4	50·0	50·4	50·9	51·9	54·3
	Hourly Means	55·81	55·49	55·19	55·03	55·03	54·89	54·90	55·47	56·28	56·89	57·6

DRY BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
62°4	64°0	63°2	60°1	61°0	60°5	60°3	59°5	59°4	59°0	58°9	60°49
60·7	60·5	58·7	59·8	59·2	58·7	58·5	58·5	58·5	58·3	57·8	59·09
62·1	62·5	59·5	60·8	60·0	59·0	58·2	57·6	57·6	57·8	57·3	58·85
62·0	62·3	59·8	61·0	60·0	58·3	57·7	57·8	58·0	58·2	58·0	58·51
61·4	60·0	59·7	59·3	55·4	57·0	57·0	55·7	55·5	58·0	59·4	58·55
63·0	61·5	60·5	60·7	59·3	59·2	58·7	59·0	59·0	58·5	58·0	58·73
—	—	—	—	—	—	—	—	—	—	—	—
62·0	61·7	62·0	61·2	61·3	60·7	60·2	59·8	60·3	59·2	60·2	60·49
61·2	60·7	61·0	62·0	61·8	61·0	60·5	59·7	60·4	60·6	59·7	60·18
61·9	62·4	62·5	61·7	61·7	61·2	60·2	60·5	60·6	60·0	60·4	60·85
62·5	63·0	64·2	62·8	62·1	61·3	60·8	60·9	61·5	61·5	60·6	60·97
63·4	64·0	62·4	63·0	62·2	61·5	60·5	60·7	60·7	61·0	60·9	61·30
60·7	60·0	60·2	60·6	60·6	60·5	60·1	59·3	59·5	59·1	59·4	60·70
—	—	—	—	—	—	—	—	—	—	—	—
58·0	58·6	58·5	57·9	56·6	55·8	55·7	57·3	56·5	56·9	56·9	56·90
60·4	59·5	59·5	60·2	59·5	58·9	57·5	56·7	56·4	56·9	58·4	57·42
60·3	61·7	61·3	59·4	59·7	58·0	57·5	56·5	58·3	58·7	58·5	58·25
60·9	63·0	63·0	61·5	59·0	57·3	56·8	56·3	57·0	57·0	56·9	58·97
61·8	60·0	61·6	60·0	58·9	56·9	56·2	57·4	57·5	56·3	55·8	58·34
56·6	56·6	59·4	59·1	57·5	57·6	57·1	56·9	56·8	57·0	56·5	56·51
—	—	—	—	—	—	—	—	—	—	—	—
59·7	59·3	60·4	59·0	59·1	58·3	58·0	57·5	57·9	56·7	57·2	58·15
60·5	60·5	60·2	59·9	59·4	58·1	58·4	58·3	58·4	58·3	58·0	58·74
59·1	59·3	59·0	59·0	60·0	59·1	58·4	59·4	58·0	57·5	58·2	58·38
61·0	63·0	61·9	60·0	59·2	58·4	58·0	58·0	58·0	57·5	58·5	58·96
59·3	60·0	58·7	59·0	59·1	56·9	56·0	57·4	55·2	51·4	55·0	57·60
58·4	58·5	58·0	57·4	57·5	56·5	55·2	55·7	55·0	56·6	55·8	55·78
—	—	—	—	—	—	—	—	—	—	—	—
58·2	56·6	57·5	56·5	56·0	55·2	54·9	55·7	53·8	53·0	54·5	54·45
60·6	56·4	57·7	55·2	55·2	55·8	55·5	56·2	56·4	56·5	57·6	57·27
60·70	60·60	60·40	59·89	59·29	58·53	58·00	58·02	57·93	57·75	58·02	58·63
56·5	57·5	58·4	58·7	56·5	56·3	56·4	60·8	61·3	61·7	62·0	57·86
61·0	61·0	58·7	61·5	60·0	59·8	59·2	59·6	58·4	58·7	59·3	60·28
60·2	61·7	62·2	60·5	58·2	58·1	58·5	58·7	58·5	59·5	59·0	59·58
59·5	61·4	60·2	60·4	59·6	57·4	57·1	56·5	56·5	56·6	56·0	58·37
—	—	—	—	—	—	—	—	—	—	—	—
59·1	62·2	61·8	61·5	59·0	58·0	58·2	58·9	59·3	59·7	59·3	58·62
61·0	60·7	63·1	59·7	59·3	58·0	58·4	57·9	57·5	57·0	60·7	59·25
62·2	62·0	61·5	61·7	58·5	57·8	58·0	59·8	59·5	59·3	59·5	60·00
62·4	60·5	60·1	59·6	58·5	58·2	58·6	59·4	59·4	58·0	57·0	60·01
59·2	60·0	59·2	58·2	57·8	57·0	57·0	56·5	56·6	56·8	56·5	57·54
58·3	58·7	55·5	57·6	54·5	55·4	55·0	54·5	55·0	54·5	54·6	56·25
—	—	—	—	—	—	—	—	—	—	—	—
57·8	58·0	57·2	56·7	56·2	56·3	56·0	55·8	56·2	57·4	56·0	56·03
57·7	57·4	58·2	56·4	56·5	56·5	55·9	55·2	55·0	54·8	54·8	55·93
60·7	59·7	58·9	59·0	56·6	55·8	56·1	55·0	56·3	57·0	55·7	56·73
57·9	59·3	57·4	56·5	55·3	55·2	55·6	55·5	56·0	55·2	53·5	55·78
59·0	59·5	60·5	59·5	56·6	56·2	56·2	55·6	55·8	55·6	55·4	55·95
59·5	59·8	56·7	59·0	57·0	57·0	56·3	55·7	55·6	55·9	56·0	56·43
—	—	—	—	—	—	—	—	—	—	—	—
56·2	57·0	57·9	56·2	55·0	55·4	54·2	54·2	54·5	56·0	54·9	54·65
55·6	56·0	55·7	55·2	54·9	55·5	54·2	54·5	54·5	54·2	54·2	54·84
54·6	54·8	54·5	54·5	54·5	54·5	54·5	55·2	56·1	56·2	56·4	54·50
59·5	58·5	56·7	56·7	55·4	54·8	54·7	53·8	54·2	54·4	53·6	57·07
60·8	57·7	56·0	55·7	54·8	54·4	54·2	54·0	53·0	53·0	53·2	55·53
55·5	55·0	54·7	54·3	53·0	53·4	52·3	52·4	52·0	52·9	53·0	53·50
—	—	—	—	—	—	—	—	—	—	—	—
53·7	54·4	54·0	54·1	53·4	53·4	52·5	51·8	50·4	51·8	50·6	52·80
54·2	54·4	53·4	54·2	53·5	52·5	52·3	52·3	52·2	51·8	51·9	52·30
53·5	54·5	54·5	54·3	53·3	52·8	53·3	52·5	52·2	52·4	53·9	52·80
54·5	55·1	56·0	55·0	52·5	51·7	50·9	50·6	49·9	49·7	50·3	53·53
54·5	54·2	54·6	53·2	52·3	51·5	51·0	51·1	50·5	52·3	53·8	52·13
57·95	58·19	57·73	57·40	56·03	55·66	55·43	55·47	55·42	55·64	55·60	56·23

DRY BULB THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29
NOVEMBER.	1	54°·6	54°·8	54°·0	52°·6	52°·1	53°·0	52°·4	52°·5	53°·6	54°·5	56°·8
	2	—	—	—	—	—	—	—	—	—	—	—
	3	47·2	47·2	47·0	47·0	47·0	46·9	47·5	47·7	47·9	48·5	50·3
	4	48·9	48·8	49·5	49·8	49·0	47·0	46·8	47·3	48·0	49·0	49·5
	5	49·8	49·5	49·8	49·7	49·8	49·0	47·0	48·8	49·8	51·0	51·5
	6	49·6	49·6	48·5	49·3	49·1	49·0	48·2	49·1	49·9	50·6	50·9
	7	48·9	49·5	50·0	50·1	48·7	49·0	48·8	48·5	49·0	49·6	51·2
	8	47·4	47·0	46·8	46·5	46·6	46·0	47·0	48·0	48·1	48·5	50·0
	9	—	—	—	—	—	—	—	—	—	—	—
	10	48·9	48·0	46·6	46·3	46·5	46·7	46·6	47·0	47·8	48·1	49·5
	11	45·4	45·0	45·4	44·5	44·4	43·9	43·9	44·0	44·7	46·7	48·5
	12	47·5	47·1	48·0	47·3	47·0	47·0	47·3	47·0	47·7	48·6	49·8
	13	48·7	48·0	47·7	47·6	46·5	44·9	44·8	45·1	46·0	46·5	48·0
	14	45·0	44·1	44·5	45·0	44·7	44·4	45·0	46·5	47·0	47·0	48·8
	15	42·5	43·5	42·2	43·0	41·7	43·0	43·0	43·3	44·8	45·5	46·4
	16	—	—	—	—	—	—	—	—	—	—	—
	17	44·0	44·3	44·4	44·6	44·4	44·5	44·8	43·7	43·8	45·0	46·5
	18	46·7	45·3	46·8	44·5	43·8	43·5	43·2	43·6	44·2	44·6	45·3
	19	47·7	47·0	47·5	47·0	46·5	45·6	46·0	46·9	47·2	49·2	49·8
	20	47·0	47·2	47·2	47·3	46·7	46·4	46·0	47·0	47·5	49·2	49·7
	21	47·2	47·0	47·0	47·2	46·9	46·9	45·1	45·6	46·9	47·9	50·0
	22	45·3	45·6	45·5	45·2	45·2	45·1	45·5	46·0	45·9	47·1	48·1
	23	—	—	—	—	—	—	—	—	—	—	—
	24	42·7	42·6	42·4	41·3	40·5	40·5	41·4	41·9	43·4	44·5	44·6
	25	43·5	43·5	42·8	43·4	43·5	42·4	43·0	44·1	44·5	44·0	46·0
	26	44·0	44·5	44·2	44·5	43·9	44·0	44·2	43·6	44·7	45·4	46·8
	27	44·8	44·7	45·0	44·7	45·0	45·6	45·0	45·0	45·9	47·2	48·7
	28	46·8	46·8	46·8	47·3	47·5	47·0	46·0	45·5	46·9	47·0	46·7
	29	44·5	44·7	39·8	38·2	39·3	41·2	41·5	41·7	42·9	43·4	44·7
	30	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	46·74	46·57	46·38	46·16	45·85	45·70	45·60	45·98	46·72	47·54	48·72
DECEMBER.	1	46·5	48·0	46·0	44·5	44·5	47·3	48·7	49·9	52·7	52·5	51·5
	2	50·0	49·2	49·5	50·0	49·5	50·5	50·0	51·0	48·5	49·2	49·5
	3	44·9	44·0	43·0	42·4	42·1	42·8	41·4	43·3	45·3	46·5	47·2
	4	43·6	43·5	42·5	42·0	41·8	41·6	41·5	42·5	43·6	44·8	44·8
	5	39·8	38·0	38·1	38·0	38·4	39·3	40·5	40·7	42·2	42·2	42·9
	6	35·4	35·0	35·4	35·8	36·0	35·0	33·5	32·9	—	29·0	30·5
	7	—	—	—	—	—	—	—	—	—	—	—
	8	35·0	35·0	35·5	35·0	36·3	36·2	33·7	34·0	35·9	36·6	37·0
	9	32·8	33·5	33·5	33·4	32·7	33·0	33·2	35·0	36·0	35·8	36·5
	10	34·7	33·9	35·1	34·5	34·0	34·0	34·0	34·3	36·1	35·9	37·5
	11	34·9	34·5	34·5	34·5	35·3	34·8	34·9	34·9	35·0	39·5	37·9
	12	40·1	40·0	38·0	39·9	39·2	39·2	39·2	39·5	39·4	40·4	41·6
	13	37·3	37·4	37·0	36·9	38·9	37·4	39·6	37·1	37·5	38·5	39·5
	14	—	—	—	—	—	—	—	—	—	—	—
	15	35·3	35·2	34·0	34·5	34·1	34·1	34·8	35·2	36·5	39·3	38·1
	16	35·7	35·9	36·0	45·9	36·7	37·0	37·3	37·0	38·7	39·7	41·0
	17	39·7	40·0	40·0	38·7	39·0	38·0	37·7	37·7	39·0	40·5	40·0
	18	40·7	39·6	38·9	40·0	41·7	42·2	42·2	43·2	41·6	42·5	42·5
	19	41·2	45·0	44·0	43·8	44·8	44·7	44·4	47·4	47·0	47·0	46·0
	20	47·4	46·5	46·0	45·3	45·9	45·0	45·0	45·7	44·2	45·2	44·8
	21	—	—	—	—	—	—	—	—	—	—	—
	22	39·4	38·8	38·8	38·5	38·5	38·9	38·6	39·0	39·4	40·0	41·5
	23	39·0	38·7	39·6	39·6	41·5	39·3	38·5	38·9	40·0	42·0	42·0
	24	39·5	38·5	38·2	38·0	38·0	38·5	38·0	38·2	39·5	39·8	40·3
	25	37·0	36·5	35·3	35·5	35·5	35·3	35·4	36·2	37·5	38·0	43·8
	26	38·4	37·0	36·9	37·1	37·2	37·6	36·9	37·5	38·8	40·0	42·6
	27	38·7	39·8	38·7	39·5	39·5	39·0	39·0	39·5	40·8	41·9	43·
	28	—	—	—	—	—	—	—	—	—	—	—
	29	41·4	42·3	41·5	42·0	42·5	42·0	42·5	42·0	42·0	43·0	4
	30	42·4	41·5	40·5	41·3	41·2	41·4	41·5	41·3	42·2	42·4	4
	31	43·5	44·6	44·3	43·2	42·8	42·5	41·6	41·3	43·3	43·7	4
	Hourly Means	39·79	39·70	39·29	39·25	39·54	39·50	39·39	39·83	40·83	41·33	4

DRY BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
55°5	56°0	58°0	54°0	53°5	52°5	52°0	51°5	53°4	56°2	56°0	54°48
—	—	—	—	—	—	—	—	—	—	—	—
51·6	51·2	50·6	49·8	48·0	47·2	47·8	47·8	47·6	47·7	47·5	48·64
51·7	51·8	51·8	50·1	48·4	48·0	47·8	47·4	47·5	49·3	49·6	49·18
52·4	51·7	50·3	49·5	48·5	48·5	48·8	48·3	49·5	50·1	49·3	49·87
51·5	51·0	51·0	50·2	48·4	48·7	48·5	48·0	48·3	48·0	48·5	49·51
52·5	52·3	52·1	50·3	49·0	48·3	48·3	47·6	47·4	47·0	47·4	49·52
51·6	50·3	49·8	48·5	46·9	47·0	47·0	46·7	46·5	46·5	46·8	47·94
—	—	—	—	—	—	—	—	—	—	—	—
50·8	50·5	49·8	48·9	47·5	47·0	46·3	46·8	46·6	46·4	46·0	47·89
49·6	49·5	49·5	47·0	46·0	45·6	45·9	45·3	44·8	45·1	45·8	46·22
51·4	50·5	50·0	48·8	48·2	49·7	50·0	50·9	51·0	50·5	49·9	49·07
50·1	49·5	48·6	47·5	46·4	46·0	46·4	46·0	46·6	48·5	46·7	47·33
49·5	49·0	48·0	47·0	46·7	46·2	46·0	46·7	46·4	44·0	44·0	46·38
48·2	49·3	47·8	46·5	45·1	44·0	43·8	43·3	43·7	42·6	42·3	44·69
—	—	—	—	—	—	—	—	—	—	—	—
47·4	47·2	47·2	46·2	45·9	45·5	45·3	45·5	46·0	46·0	46·0	45·51
48·3	48·0	46·5	46·5	47·7	47·5	47·4	47·4	46·0	46·0	46·9	46·02
49·2	49·5	48·7	48·5	47·0	48·5	47·5	47·4	47·3	47·3	47·2	47·77
51·7	50·7	49·6	48·4	46·7	46·5	46·5	45·8	46·4	46·5	47·2	47·86
50·4	49·7	49·9	47·6	46·6	46·3	45·5	45·0	45·0	45·1	45·0	47·20
49·5	49·5	48·7	47·5	45·5	45·2	45·0	44·7	44·9	44·5	43·8	46·34
—	—	—	—	—	—	—	—	—	—	—	—
47·2	46·7	45·7	44·2	41·8	42·6	43·1	42·5	42·5	44·2	44·3	43·49
47·0	46·1	46·1	45·0	44·3	43·6	43·6	43·0	43·0	43·0	43·7	44·27
49·5	48·0	48·0	46·0	44·5	44·5	44·3	45·4	45·3	45·1	45·3	45·44
50·0	48·8	48·3	45·5	45·5	45·8	45·0	45·8	47·0	47·7	48·0	46·53
48·1	47·5	45·8	44·5	43·6	44·1	44·1	45·0	44·5	45·0	45·3	46·13
46·1	46·3	46·0	45·0	43·8	42·6	42·4	42·0	42·0	41·8	41·8	43·05
—	—	—	—	—	—	—	—	—	—	—	—
50·19	49·62	49·11	47·72	46·62	46·46	46·33	46·23	46·37	46·56	46·57	47·21
51·7	51·8	50·8	50·0	49·5	49·7	51·0	51·5	51·3	51·3	51·4	49·80
48·6	48·8	46·7	47·5	44·2	45·5	47·2	46·9	45·2	45·2	45·3	48·22
48·5	48·4	47·5	46·7	44·3	45·0	46·4	46·0	45·4	45·5	44·5	45·36
46·0	46·0	45·5	44·0	42·3	41·3	40·8	40·4	40·2	39·7	39·7	42·89
45·4	44·3	43·3	41·2	40·0	40·7	40·0	40·4	38·6	37·8	35·8	40·74
33·5	31·2	30·5	33·2	30·6	30·0	30·2	29·0	28·0	27·5	27·5	31·86
—	—	—	—	—	—	—	—	—	—	—	—
38·4	38·9	37·8	37·2	35·5	34·6	33·4	33·6	33·5	33·2	33·1	35·67
38·4	38·1	39·6	40·0	36·1	35·0	34·9	34·8	34·9	34·8	34·6	35·49
38·5	38·5	39·5	37·5	35·9	35·0	35·0	35·2	35·0	36·0	35·0	35·88
38·5	39·5	38·0	37·8	33·0	35·8	34·4	34·7	35·7	36·0	38·0	36·18
41·4	40·8	41·5	40·5	39·5	38·0	37·5	38·3	38·7	37·5	37·2	39·56
40·3	40·0	39·3	38·4	37·4	38·2	39·0	37·2	37·0	36·5	36·5	38·18
—	—	—	—	—	—	—	—	—	—	—	—
40·5	41·2	40·2	40·2	38·0	37·2	36·0	36·4	35·7	36·3	35·7	37·02
41·2	41·0	41·1	41·3	40·7	40·1	40·3	40·1	40·1	38·6	38·0	38·99
41·7	41·7	41·7	41·1	40·9	41·3	39·7	41·0	43·5	43·0	42·0	40·50
44·1	45·5	44·3	43·5	42·0	41·5	42·4	43·2	42·6	43·5	41·9	42·31
46·5	44·6	45·0	45·3	43·9	44·0	44·0	44·5	45·5	46·0	47·3	45·22
44·0	43·8	43·7	43·5	42·7	42·0	41·5	40·2	41·1	40·7	41·3	43·90
—	—	—	—	—	—	—	—	—	—	—	—
42·6	42·5	42·2	41·3	40·5	39·5	39·5	39·3	39·5	39·8	39·4	40·04
43·8	44·7	43·5	42·3	41·4	41·0	40·4	40·0	39·5	39·9	39·7	40·97
42·4	42·4	42·4	41·3	41·5	39·6	37·3	37·5	37·5	39·0	37·3	39·55
42·7	42·3	41·6	41·0	39·0	38·6	38·5	38·6	39·0	38·5	37·7	38·68
43·0	43·3	42·3	41·5	40·8	42·5	40·0	39·7	39·4	39·3	38·7	39·81
44·5	45·5	46·5	43·5	41·9	40·0	39·8	39·8	39·2	39·2	38·8	41·09
—	—	—	—	—	—	—	—	—	—	—	—
43·5	44·1	43·1	41·0	40·0	40·0	39·6	41·2	43·0	43·6	42·6	42·40
46·6	44·9	44·4	43·1	42·2	41·6	42·5	41·5	43·0	42·5	41·3	42 68
46·0	45·4	45·6	47·2	45·8	45·5	45·1	46·1	48·5	48·4	48·2	45·05
43·05	42·93	42·47	41·89	40·36	40·12	39·87	39·89	40·02	39·97	39·57	40·68

WET BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29
JANUARY.	1	°	°	°	°	°	°	°	°	°	°	°
	2											
	3											
	4											
	5	—	—	—	—	—	—	—	—	—	—	—
	6	36·0	35·2	34·1	33·6	34·1	34·0	34·0	32·1	34·0	34·0	35·0
	7	34·3	34·3	33·4	33·0	33·3	32·2	31·8	31·3	33·2	33·8	36·0
	8	34·2	36·0	35·2	33·6	33·0	34·0	32·9	33·2	33·6	34·3	35·1
	9	36·7	34·8	36·2	31·2	32·2	31·8	31·9	34·0	36·7	36·4	37·0
	10	33·3	34·5	34·3	34·4	35·0	34·3	36·0	36·0	34·9	35·0	35·6
	11	36·4	37·5	34·6	34·5	35·3	35·8	36·3	36·2	36·6	38·0	38·8
	12	—	—	—	—	—	—	—	—	—	—	—
	13	38·2	38·8	39·0	39·3	39·6	39·3	39·2	39·8	41·3	42·0	42·6
	14	39·6	40·1	38·3	38·0	38·8	40·4	40·2	39·0	40·0	40·1	41·0
	15	41·0	37·3	37·0	36·8	37·0	36·0	35·9	36·7	37·3	39·0	39·8
	16	39·2	38·2	38·0	36·0	36·7	37·1	35·6	35·6	37·2	39·2	39·2
	17	37·0	36·2	36·0	36·0	35·5	35·0	35·0	35·0	36·2	37·9	39·0
	18	37·1	37·9	36·2	36·1	36·1	35·5	36·7	35·8	37·0	37·0	38·1
	19	—	—	—	—	—	—	—	—	—	—	—
	20	35·3	35·0	35·0	35·0	34·0	33·9	34·0	34·0	35·0	36·5	37·3
	21	32·0	33·2	33·7	33·2	33·0	32·2	32·5	32·2	30·3	32·1	34·0
	22	32·9	33·3	32·1	32·6	34·2	35·0	33·4	33·2	33·5	34·0	35·0
	23	33·4	31·8	34·0	31·3	31·0	31·6	31·4	32·0	33·0	35·0	35·7
	24	34·0	34·0	33·0	32·5	34·2	34·9	34·0	35·8	36·0	34·3	33·9
	25	32·2	32·9	33·2	33·4	34·3	33·1	33·2	33·0	33·5	34·7	35·5
	26	—	—	—	—	—	—	—	—	—	—	—
	27	32·1	32·2	31·8	31·8	31·9	31·3	31·3	31·2	32·0	33·0	33·8
	28	35·0	35·0	34·0	34·0	34·0	33·2	32·6	32·8	34·8	34·9	36·3
	29	33·3	33·0	35·0	34·7	35·0	33·0	33·2	33·0	33·3	34·5	35·0
	30	34·7	34·7	34·0	34·1	34·0	34·2	33·8	33·0	35·3	34·9	36·0
	31	35·5	36·5	35·2	34·9	33·5	32·6	32·0	32·0	32·1	32·0	33·0
	Hourly Means	35·40	35·32	34·98	34·35	34·60	34·37	34·21	34·21	35·08	35·77	36·66
FEBRUARY.	1	33·8	34·5	34·5	36·1	35·6	33·9	34·2	34·0	34·2	35·8	36·7
	2	—	—	—	—	—	—	—	—	—	—	—
	3	34·0	33·5	32·5	33·5	35·4	36·2	35·4	34·7	35·5	35·6	36·9
	4	33·6	32·6	31·2	31·6	30·2	30·1	31·0	31·6	32·5	33·6	34·7
	5	33·5	35·0	35·0	33·2	30·5	29·7	26·3	28·6	30·0	29·7	31·5
	6	33·5	33·2	33·8	33·5	32·6	33·0	32·3	32·4	33·4	34·2	34·9
	7	33·2	33·5	33·3	31·5	32·0	30·8	31·0	31·5	33·2	33·5	35·0
	8	34·0	35·6	34·0	34·0	34·4	34·2	34·6	33·6	35·0	33·7	34·9
	9	—	—	—	—	—	—	—	—	—	—	—
	10	33·0	32·5	32·5	32·0	32·9	32·1	31·5	31·5	33·0	34·6	35·5
	11	34·8	34·0	33·4	33·7	33·3	32·9	32·7	32·8	32·8	35·0	35·4
	12	37·1	36·8	35·7	36·3	35·0	33·8	33·7	34·7	35·0	35·4	35·9
	13	34·1	34·0	34·0	33·9	34·5	34·3	34·0	35·0	35·9	36·8	37·5
	14	35·3	34·7	34·2	33·5	34·0	34·0	33·5	34·0	35·4	36·5	37·0
	15	37·1	36·5	36·7	35·6	37·3	36·7	36·6	35·5	35·0	36·2	36·5
	16	—	—	—	—	—	—	—	—	—	—	—
	17	32·3	29·6	28·5	29·9	31·5	28·5	28·0	27·7	29·4	30·3	31·3
	18	30·7	31·5	31·5	28·6	29·0	28·5	29·0	31·3	32·0	32·0	32·1
	19	32·3	31·8	32·5	32·3	32·4	32·7	32·5	33·2	33·2	32·6	34·2
	20	30·2	30·4	30·0	29·7	30·2	30·0	29·7	31·0	33·4	33·0	33·9
	21	32·3	32·1	32·0	32·6	29·4	29·0	30·2	29·2	31·1	32·8	33·8
	22	33·0	35·4	34·9	35·5	32·0	32·4	32·0	32·3	33·3	34·7	35·2
	23	—	—	—	—	—	—	—	—	—	—	—
	24	33·4	32·8	37·0	37·0	34·3	34·3	35·3	37·0	36·0	36·5	37·3
	25	31·8	30·0	32·0	32·5	33·0	33·2	32·2	33·0	33·0	34·3	35·9
	26	36·4	35·8	36·0	36·5	35·0	33·0	33·3	34·0	35·5	36·0	37·5
	27	34·6	34·2	33·5	34·5	34·2	35·0	36·4	36·4	36·0	36·0	37·6
	28	37·2	37·2	36·5	38·1	38·3	38·0	38·3	38·3	38·5	38·5	38·6
	Hourly Means	33·80	33·63	33·51	33·57	33·21	32·76	32·65	33·05	33·85	34·47	35·[illegible]

WET BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—
38·8	38·0	38·5	38·8	37·2	37·0	36·0	36·1	36·0	35·8	35·0	35·69
37·0	37·0	38·0	37·3	35·7	34·0	34·0	35·0	35·0	36·9	35·0	34·80
37·0	37·2	37·2	36·9	36·0	35·8	35·0	35·3	36·7	35·6	37·0	35·30
36·1	36·1	36·2	37·3	36·4	36·0	36·0	35·7	33·3	35·0	34·0	35·14
37·0	36·5	37·0	36·9	34·7	35·0	35·3	36·0	36·0	34·8	35·0	35·51
39·0	38·9	38·3	40·0	37·6	37·2	38·0	38·0	38·4	38·1	37·0	37·45
—	—	—	—	—	—	—	—	—	—	—	—
42·3	42·8	42·0	42·2	40·0	39·5	39·8	40·4	39·7	39·5	40·0	40·49
41·0	41·3	42·0	42·2	39·6	42·0	39·2	39·8	39·5	38·0	39·7	40·09
40·5	40·9	41·0	40·0	39·2	37·9	37·3	37·2	37·2	36·9	38·0	38·40
41·0	40·0	39·2	39·0	38·0	37·7	38·0	37·0	38·8	37·6	37·7	38·18
40·0	40·3	40·2	39·7	39·0	38·5	37·0	36·5	37·3	36·8	36·7	37·47
40·0	40·8	41·4	41·5	41·8	40·2	39·0	38·4	38·0	36·1	36·0	38·14
—	—	—	—	—	—	—	—	—	—	—	—
40·0	40·1	40·3	41·0	41·0	37·6	37·2	36·4	35·8	34·0	33·3	36·63
35·8	35·2	34·0	34·0	32·6	33·0	33·3	34·6	33·4	33·9	33·9	33·45
37·0	37·0	37·3	37·0	36·8	36·0	30·7	31·0	31·0	32·0	34·0	34·29
36·2	35·2	32·2	32·3	36·3	33·0	33·7	33·9	34·1	35·0	34·2	33·73
33·2	33·2	33·0	32·8	32·3	32·5	32·2	32·3	32·3	32·0	32·2	33·36
36·8	36·0	34·3	34·8	34·1	34·0	34·0	34·0	33·5	33·0	32·2	34·08
—	—	—	—	—	—	—	—	—	—	—	—
38·2	36·7	36·9	36·9	37·0	36·3	36·2	36·2	35·7	35·2	35·4	34·32
36·8	37·0	36·8	37·8	36·2	35·0	35·0	34·8	33·3	34·0	34·2	34·99
36·8	37·1	37·1	37·1	35·3	35·1	34·8	35·0	39·3	34·0	34·0	34·82
37·2	37·2	37·3	37·3	37·2	36·2	35·8	35·1	35·5	36·0	36·0	35·55
33·4	33·2	34·0	34·6	34·9	33·5	35·8	34·7	34·0	34·0	34·2	33·80
37·87	37·73	37·57	37·71	36·91	36·22	35·80	35·80	35·60	35·60	35·42	35·90
—	—	—	—	—	—	—	—	—	—	—	—
37·1	37·1	37·0	36·8	37·0	37·0	36·2	36·3	34·3	33·4	33·4	35·57
—	—	—	—	—	—	—	—	—	—	—	—
36·4	36·6	36·8	36·8	36·2	35·1	36·1	35·9	35·6	35·0	34·0	35·48
36·8	37·0	37·3	37·0	36·2	32·6	34·0	34·5	33·6	33·5	34·4	33·85
35·5	35·8	36·2	36·3	36·0	34·0	34·0	33·5	33·9	33·8	32·9	33·04
36·0	36·3	36·5	36·8	36·5	36·7	33·4	33·7	33·7	33·9	33·7	34·39
36·2	36·6	36·7	36·7	36·4	36·4	36·2	36·0	36·0	36·0	35·9	34·58
37·2	37·0	36·5	36·0	33·2	32·3	32·7	33·0	33·6	33·6	34·0	34·60
—	—	—	—	—	—	—	—	—	—	—	—
35·4	35·7	36·2	35·1	35·1	34·5	34·7	34·3	34·3	34·6	35·6	34·09
37·0	36·6	37·2	36·7	37·3	37·5	37·2	37·5	37·0	37·0	37·0	35·46
36·9	36·5	36·2	35·6	35·4	33·0	34·8	35·3	34·6	34·8	34·8	35·48
37·6	37·6	38·6	39·0	38·3	37·8	37·8	36·5	36·4	35·6	35·2	36·29
40·0	40·3	38·0	38·1	37·4	36·9	36·0	37·1	37·1	36·9	36·6	36·40
38·3	37·4	36·7	37·5	36·0	33·8	34·4	34·0	34·0	35·5	35·9	36·24
—	—	—	—	—	—	—	—	—	—	—	—
34·0	33·5	33·2	33·0	32·9	32·1	32·1	31·8	30·7	30·9	30·3	31·15
34·2	35·0	34·9	35·0	34·5	34·0	33·5	33·0	32·8	32·0	33·3	32·30
35·3	35·6	35·6	35·1	34·3	34·0	31·9	31·0	30·5	30·0	30·2	32·92
36·0	33·9	36·0	36·1	36·5	35·5	35·0	34·1	34·6	34·9	33·8	33·23
34·8	36·0	36·3	36·6	36·0	36·8	36·1	35·7	36·1	33·8	32·8	33·55
37·0	37·5	38·0	37·7	37·6	37·6	37·8	38·0	37·3	37·0	35·7	35·63
—	—	—	—	—	—	—	—	—	—	—	—
38·5	39·2	38·6	38·6	38·6	38·4	37·5	34·0	34·3	33·2	30·5	36·13
38·0	38·0	38·0	38·0	38·0	37·9	36·1	36·2	36·8	36·7	36·8	35·20
38·5	38·5	38·7	38·8	38·6	38·5	38·6	37·6	37·0	36·5	36·5	36·79
38·3	38·3	38·0	37·1	36·7	38·1	38·5	39·0	39·0	38·9	39·0	36·89
38·4	38·5	38·5	37·0	37·5	32·9	28·8	29·5	30·2	30·8	30·7	36·10
36·81	36·85	36·90	36·73	36·34	35·64	35·14	34·90	34·78	34·51	34·29	34·81

WET BULB THERMOMETER.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29
MARCH. 1	29°5	34°0	36°0	29°0	28°5	27°1	28°5	27°5	28°1	29°4	30°3
2	—	—	—	—	—	—	—	—	—	—	—
3	35·5	36·0	34·0	35·0	33·4	33·6	33·8	34·4	35·2	36·0	36·5
4	33·9	34·5	34·5	33·5	32·6	31·8	31·7	32·2	34·0	33·4	34·6
5	35·0	33·9	35·0	34·0	32·0	30·8	30·8	32·0	34·0	35·0	36·7
6	36·0	35·9	33·0	32·1	36·0	33·0	35·0	35·8	34·9	36·5	37·0
7	37·5	35·7	36·3	36·3	36·6	36·7	36·7	37·4	38·8	39·0	40·0
8	39·5	40·0	39·0	38·4	38·0	38·4	38·5	40·1	40·6	41·4	42·0
9	—	—	—	—	—	—	—	—	—	—	—
10	40·5	40·0	39·5	38·5	36·9	36·2	36·0	35·9	36·2	37·9	39·7
11	37·7	36·6	35·4	35·3	35·2	34·2	34·8	34·8	36·0	37·0	38·5
12	38·0	37·8	37·5	37·7	33·4	38·4	38·7	38·9	39·7	40·5	41·6
13	39·0	38·5	38·3	37·3	40·1	40·5	38·4	38·8	40·1	41·5	41·2
14	41·0	40·5	41·0	41·5	41·9	42·0	42·0	42·1	43·0	42·5	43·2
15	41·3	41·0	39·7	38·7	38·6	39·0	39·3	39·2	39·5	41·0	41·0
16	—	—	—	—	—	—	—	—	—	—	—
17	39·0	40·0	39·5	39·0	39·9	38·5	39·0	39·7	40·5	42·1	41·5
18	42·1	40·2	39·3	38·2	38·0	38·0	37·6	37·0	40·8	41·0	43·3
19	44·5	44·3	44·3	44·0	43·5	43·2	43·3	43·6	44·2	43·5	44·5
20	44·5	44·1	44·6	43·8	44·0	41·4	43·0	42·5	43·0	46·7	44·9
21	—	—	—	—	—	—	—	—	—	—	—
22	40·4	41·3	42·1	41·7	43·0	44·0	41·0	42·9	42·7	44·1	43·7
23	—	—	—	—	—	—	—	—	—	—	—
24	43·8	43·6	43·7	42·0	39·0	43·5	44·0	42·6	44·6	45·6	45·6
25	45·0	44·2	44·8	44·3	43·7	43·3	43·5	44·0	44·6	43·1	43·5
26	42·4	42·9	42·5	42·0	42·0	42·2	43·0	44·0	45·5	46·1	46·5
27	42·0	42·5	42·2	42·2	40·5	40·2	40·8	41·0	39·0	39·6	42·0
28	41·6	42·0	42·0	41·3	43·4	41·5	41·3	42·6	44·0	44·2	45·2
29	43·1	43·0	43·0	43·0	40·4	44·1	44·3	43·6	43·7	44·6	44·8
30	—	—	—	—	—	—	—	—	—	—	—
31	41·0	41·2	42·3	41·7	42·5	42·3	42·6	43·2	43·0	44·8	43·5
Hourly Means	39·75	39·79	39·58	38·82	38·72	38·56	38·70	39·03	39·83	40·66	41·2
APRIL. 1	42·6	41·6	42·5	41·8	41·5	41·0	41·6	42·2	43·5	44·0	44·6
2	43·2	42·8	43·0	43·0	42·3	41·8	43·0	43·4	44·6	45·0	45·7
3	43·1	43·0	43·0	42·5	42·8	43·0	44·0	44·0	44·7	45·0	45·0
4	42·7	43·2	42·8	43·0	41·1	41·6	41·5	43·2	44·0	43·9	44·5
5	43·7	43·3	43·2	42·9	43·0	42·0	43·6	44·8	45·7	45·3	46·0
6	—	—	—	—	—	—	—	—	—	—	—
7	47·9	47·8	47·7	47·6	47·2	48·0	48·0	48·5	49·8	51·5	53·0
8	49·5	48·6	47·8	47·2	47·0	46·6	48·2	49·5	51·0	50·5	51·1
9	48·1	47·1	46·8	47·3	46·8	45·2	46·0	47·0	47·7	49·6	50·5
10	51·5	52·0	51·9	52·0	51·3	55·0	49·6	50·6	50·8	51·5	51·3
11	48·4	48·2	47·1	47·3	48·0	47·0	47·0	48·0	48·2	51·6	49·4
12	51·2	50·4	50·4	49·8	49·3	48·8	49·1	50·0	51·0	52·0	52·0
13	—	—	—	—	—	—	—	—	—	—	—
14	46·4	46·4	47·5	46·0	46·5	46·8	47·0	49·2	50·0	50·3	50·4
15	45·4	45·8	45·0	45·5	45·0	45·4	46·4	50·0	51·0	49·0	50·0
16	46·5	46·2	46·0	45·8	46·0	45·8	46·6	46·7	48·0	48·4	48·7
17	47·0	46·5	46·0	45·8	44·1	43·9	44·8	46·3	48·0	49·0	48·8
18	41·6	41·8	41·4	41·4	42·0	40·9	41·0	41·0	41·7	43·1	42·8
19	42·3	42·0	41·5	41·5	41·0	41·0	41·9	43·0	44·0	47·0	44·5
20	—	—	—	—	—	—	—	—	—	—	—
21	44·9	44·0	43·3	43·2	44·0	45·0	46·8	48·3	48·5	50·7	50·6
22	46·4	46·0	46·0	45·9	46·0	47·0	47·0	47·0	50·4	50·6	49·8
23	49·0	49·2	48·0	48·2	48·7	48·9	49·6	50·3	52·5	53·0	53·0
24	49·0	49·2	49·2	50·3	49·8	49·5	49·8	52·1	52·7	54·0	53·9
25	48·9	50·0	52·0	52·0	48·2	47·6	48·0	50·0	48·6	51·0	50·5
26	47·3	47·4	49·0	47·8	46·9	47·0	47·9	45·0	49·7	49·7	50·4
27	—	—	—	—	—	—	—	—	—	—	—
28	50·0	46·7	48·3	45·5	46·4	46·0	45·1	45·5	46·4	47·4	48·4
29	48·0	49·0	48·5	47·3	45·5	45·6	46·4	48·5	49·5	50·5	49·4
30	46·8	47·0	45·5	44·5	46·5	46·2	47·5	47·5	48·7	50·7	49·4
Hourly Means	46·55	46·35	46·28	45·96	45·65	45·64	46·05	46·98	48·10	49·01	48·4

WET BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
36°6	35°2	35°2	33°5	32°6	32°6	32°3	32°0	32°2	32°3	32°5	31°79
37·4	37·8	37·8	37·8	37·2	37·0	35·5	35·0	35·0	35·0	35·0	35·80
39·0	38·0	36·0	38·5	37·7	37·5	37·1	37·1	36·5	37·2	36·1	35·56
39·5	39·2	39·5	39·8	39·0	39·0	36·3	36·7	37·5	37·6	37·5	36·09
38·6	39·0	39·2	39·2	39·2	39·0	38·0	38·4	38·5	38·8	38·6	37·00
40·0	39·6	39·9	39·8	40·3	40·7	38·5	37·5	36·0	37·0	39·0	38·39
40·0	39·8	40·5	41·0	41·0	39·7	39·0	39·0	39·0	39·4	40·0	39·87
40·0	41·7	41·2	41·0	41·0	38·9	38·0	38·0	38·0	38·5	38·0	38·90
39·6	39·8	40·1	40·1	40·0	40·3	38·6	39·0	39·0	38·8	38·0	37·88
42·0	41·9	41·7	41·6	41·0	41·0	39·0	38·2	38·2	38·4	38·4	39·67
43·3	45·2	43·5	42·9	42·9	42·2	40·1	41·6	41·7	41·0	41·5	40·96
42·0	40·9	40·5	40·5	40·3	40·0	39·8	40·2	41·4	41·4	40·8	41·45
40·7	40·4	40·9	40·0	39·0	38·6	38·5	38·5	38·0	37·8	36·0	39·60
42·2	43·2	43·6	44·5	44·1	42·5	42·9	43·0	41·3	41·0	40·0	41·28
44·4	46·5	45·8	46·2	44·6	44·3	44·2	45·0	45·0	44·8	44·8	42·36
46·3	45·9	46·2	46·3	45·9	45·4	45·2	45·0	44·9	44·9	44·7	44·57
46·9	46·3	46·6	46·5	45·5	43·0	44·4	43·3	42·7	43·0	43·4	44·33
45·0	45·3	45·3	46·0	45·5	48·0	48·1	42·0	41·4	41·5	41·5	43·69
42·9	43·0	41·9	45·1	45·0	44·3	44·0	44·0	44·5	44·5	45·2	43·91
47·4	45·6	45·7	46·0	44·5	43·3	42·5	42·2	42·6	41·3	40·8	44·11
46·2	45·6	45·2	44·2	45·0	46·0	45·0	44·5	43·5	44·8	45·0	44·35
43·4	43·0	43·3	43·5	43·6	43·4	43·8	43·0	44·8	43·0	43·0	42·48
46·0	45·3	46·0	46·5	45·5	44·7	45·2	45·4	45·4	45·5	44·1	44·30
45·0	45·2	45·5	43·5	43·2	42·0	41·6	41·6	41·3	41·2	40·3	43·13
43·1	44·0	46·5	44·7	45·0	44·5	44·4	44·5	44·7	44·2	46·0	43·61
42·30	42·30	42·22	42·35	41·94	41·52	40·88	40·63	40·52	40·52	40·41	40·60
46·0	45·6	44·8	45·8	45·0	44·0	44·8	44·0	43·5	44·0	43·4	43·62
44·6	45·5	45·6	45·6	46·9	45·2	45·0	44·9	44·0	43·6	43·5	44·27
45·5	46·0	45·7	45·6	45·1	43·0	42·0	42·8	43·6	45·7	41·3	44·13
45·5	46·1	46·0	45·8	45·3	44·5	44·3	45·0	44·7	44·0	41·9	43·95
45·0	44·5	45·0	47·3	47·4	46·8	46·0	46·3	46·1	46·0	45·7	45·03
52·8	54·0	55·4	54·2	55·3	52·0	53·0	53·0	52·7	51·4	50·7	51·10
54·3	53·7	55·9	56·5	55·6	54·1	54·0	54·0	54·6	54·0	57·0	51·98
50·9	51·0	53·5	54·1	53·5	53·3	52·4	52·3	51·4	50·9	49·5	49·88
51·6	53·2	53·1	54·0	54·0	53·5	53·5	53·3	52·2	50·5	49·2	52·03
50·9	51·3	52·7	52·4	51·2	51·0	52·0	51·7	51·0	50·3	51·4	49·98
51·3	50·0	51·9	50·8	50·6	49·4	49·5	48·0	48·0	47·9	47·9	50·13
51·2	51·8	51·5	50·0	49·8	50·0	48·0	49·8	45·6	45·0	45·0	48·55
50·3	50·6	50·8	49·6	49·4	48·3	47·5	47·0	47·5	47·0	47·0	48·09
48·5	48·5	48·5	48·8	48·1	47·6	49·0	46·8	47·2	47·5	45·4	47·44
48·3	48·3	47·3	46·6	46·0	44·3	42·0	42·2	42·0	43·3	41·8	45·82
44·5	45·8	45·4	45·5	43·6	44·0	42·5	42·3	42·1	42·0	42·2	42·75
46·0	47·5	47·2	46·6	46·7	43·8	43·6	44·0	44·0	44·0	43·6	44·05
50·0	49·8	49·4	50·0	49·5	47·0	47·0	49·4	48·8	48·5	47·1	47·79
51·0	50·8	51·0	51·2	50·3	50·0	50·0	50·2	49·8	50·0	49·7	49·00
51·0	52·2	51·5	53·0	53·5	49·2	49·8	45·0	49·0	49·0	51·0	50·33
52·5	52·5	52·3	51·7	51·5	50·5	51·2	48·0	48·5	48·5	48·9	50·95
50·8	50·2	51·6	51·0	51·5	50·7	50·8	50·0	48·6	48·0	46·4	49·91
50·0	51·7	50·6	50·5	51·0	49·8	50·6	49·5	48·5	48·7	49·5	49·13
52·5	53·0	47·8	47·3	45·0	45·8	46·0	46·1	46·6	46·7	48·3	47·66
50·0	50·1	51·0	51·2	47·5	46·9	46·6	46·5	47·0	47·0	48·6	48·38
50·5	49·5	48·6	48·0	47·1	48·5	46·0	46·0	45·7	45·7	46·0	47·45
49·44	49·74	49·77	49·73	49·25	48·20	47·96	47·62	47·41	47·24	47·00	47·82

WET BULB THERMOMETER.

		Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
		Hours of Mean Sitka Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 2
MAY.	1		46°0	47°0	47°5	47°5	47°5	47°1	47°6	48°0	48°0	49°0	49°0
	2		45·1	45·8	45·6	45·6	46·3	46·5	47·0	48·0	48·6	48·3	49·5
	3		47·7	48·0	48·0	47·8	48·0	48·5	49·5	51·4	53·1	55·0	48·6
	4		—	—	—	—	—	—	—	—	—	—	—
	5		51·0	50·8	51·0	50·5	49·7	49·0	50·5	50·9	53·0	53·0	54·0
	6		53·0	52·3	52·0	52·0	52·0	52·4	52·6	53·6	54·0	55·3	55·0
	7		51·2	52·0	52·0	51·0	47·7	49·4	52·3	53·7	54·8	53·5	54·7
	8		49·5	49·5	49·7	48·8	49·5	50·0	50·0	52·5	52·8	52·6	52·0
	9		49·0	49·5	49·6	49·3	50·4	49·2	50·4	61·0	51·2	56·0	54·0
	10		51·0	46·6	46·5	46·6	48·3	49·5	50·7	51·2	52·1	52·2	51·6
	11		—	—	—	—	—	—	—	—	—	—	—
	12		46·8	46·6	47·3	46·0	45·0	45·2	46·4	48·0	50·0	50·5	50·1
	13		45·1	43·7	42·4	41·8	41·8	41·5	43·2	44·1	45·0	43·0	46·0
	14		47·3	46·5	45·6	47·8	45·3	46·3	48·5	49·5	49·0	48·2	47·6
	15		44·5	45·0	45·0	45·2	45·6	44·4	47·0	45·0	46·5	46·5	47·0
	16		48·0	47·5	46·2	46·2	46·5	48·0	47·0	47·5	47·7	46·8	47·0
	17		45·0	43·7	44·8	44·5	44·5	44·3	45·4	46·8	48·0	49·0	49·8
	18		—	—	—	—	—	—	—	—	—	—	—
	19		46·0	46·2	45·5	45·0	44·2	44·6	45·6	46·7	49·7	46·5	47·2
	20		45·4	45·2	45·2	45·2	45·0	46·0	48·0	47·9	49·7	48·5	48·1
	21		45·8	45·7	46·0	47·2	46·1	46·7	48·2	48·2	49·4	49·2	50·4
	22		50·1	50·8	49·3	47·8	50·5	50·7	51·5	53·6	53·6	53·3	53·1
	23		51·5	54·1	55·0	54·0	53·0	53·0	52·7	54·3	55·4	58·0	58·5
	24		52·5	52·9	53·3	53·7	54·0	54·0	53·0	52·0	49·3	51·5	57·3
	25		—	—	—	—	—	—	—	—	—	—	—
	26		52·6	52·4	51·2	51·6	52·5	53·0	53·4	55·5	56·1	56·6	57·4
	27		55·9	54·0	53·0	51·0	51·5	51·2	53·6	54·0	54·1	55·2	55·5
	28		55·9	56·2	55·5	55·7	54·5	55·6	56·0	57·0	57·1	57·8	57·0
	29		54·3	52·5	52·0	52·0	51·5	52·0	52·0	53·2	55·1	56·3	58·0
	30		55·2	55·0	55·0	54·5	55·0	55·0	55·8	56·5	56·1	58·0	59·8
	31		56·0	56·0	53·7	53·3	53·0	54·0	53·5	54·8	56·4	56·4	56·7
Hourly Means			49·64	49·46	49·18	48·95	48·85	49·15	50·05	50·92	51·70	52·10	52·4
JUNE.	1		—	—	—	—	—	—	—	—	—	—	—
	2		52·3	52·1	53·2	52·6	52·5	52·0	53·4	54·2	55·0	56·0	58·1
	3		54·5	52·7	52·7	54·0	55·0	55·3	55·6	56·5	57·5	59·4	58·8
	4		58·0	57·8	56·9	57·0	54·5	52·5	53·5	55·4	56·6	56·7	57·3
	5		53·6	52·8	54·9	55·4	55·5	54·5	55·0	57·0	59·5	56·2	56·0
	6		53·0	52·0	51·4	52·4	51·3	51·3	52·5	55·4	56·0	57·0	57·5
	7		54·0	54·3	54·5	51·3	51·0	51·5	55·2	54·5	53·6	54·8	54·6
	8		—	—	—	—	—	—	—	—	—	—	—
	9		55·7	55·4	55·4	53·5	52·6	52·8	53·0	55·0	57·0	58·5	58·0
	10		55·6	56·0	55·4	55·3	55·9	56·2	56·7	56·1	57·5	57·5	59·5
	11		52·0	52·8	52·5	52·5	52·0	52·2	53·0	54·5	55·5	55·5	56·5
	12		53·5	54·0	54·0	54·0	54·3	55·0	55·0	54·0	53·6	52·6	53·7
	13		53·2	53·2	53·5	53·2	53·0	54·0	53·1	52·5	55·5	55·0	57·0
	14		56·2	55·7	56·0	55·0	54·8	55·0	56·5	57·6	55·5	58·0	59·0
	15		—	—	—	—	—	—	—	—	—	—	—
	16		59·0	58·5	58·8	58·0	55·7	59·0	59·7	60·8	62·6	63·5	64·3
	17		57·6	57·6	57·1	56·6	55·9	55·2	55·2	59·0	55·0	57·5	59·5
	18		53·0	52·4	53·4	53·6	53·4	52·7	55·4	56·5	58·0	59·5	60·0
	19		52·7	55·5	54·7	54·5	54·5	53·3	53·0	53·2	54·0	59·5	57·9
	20		53·5	54·0	54·0	58·5	54·1	54·3	53·5	53·2	54·5	56·5	56·5
	21		60·4	60·4	60·3	59·7	59·5	59·9	60·0	61·0	61·8	62·4	62·7
	22		—	—	—	—	—	—	—	—	—	—	—
	23		61·3	62·9	63·0	63·0	62·5	63·0	61·5	61·6	63·0	62·8	63·0
	24		62·5	62·3	63·2	62·8	63·0	63·5	63·0	62·7	62·7	63·3	64·3
	25		65·0	64·1	64·0	64·0	63·9	64·0	64·0	64·0	64·3	64·6	65·5
	26		65·3	65·3	65·0	64·3	64·3	64·8	64·9	64·7	65·0	65·0	66·0
	27		65·0	64·5	64·4	64·0	63·6	63·5	63·4	63·6	64·2	64·2	64·3
	28		59·0	58·8	59·0	58·5	59·0	59·0	59·4	59·6	59·8	60·8	61·3
	29		—	—	—	—	—	—	—	—	—	—	—
	30		63·2	62·5	62·6	62·3	63·2	61·3	62·3	64·7	64·0	64·0	64·5
Hourly Means			57·16	57·10	57·20	56·84	56·62	56·63	57·11	57·92	58·47	59·23	59·8

WET BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
49°5	49°8	49°3	49°0	48°8	48°4	48°0	47°6	46°0	46°0	47°0	47°90
49°8	50°1	50°0	49°7	49°7	50°5	50°4	48°8	48°2	47°8	47°7	48°24
45°8	46°6	47°0	47°5	47°5	46°4	46°0	45°7	46°5	46°5	46°5	47°98
—	—	—	—	—	—	—	—	—	—	—	—
56°0	55°3	56°0	54°5	54°0	52°2	52°2	52°5	52°1	52°1	52°0	52°63
55°1	55°1	55°5	54°7	55°1	54°0	53°5	53°4	51°3	51°4	51°4	53°53
53°1	52°5	51°0	48°3	49°0	47°4	47°1	46°7	47°2	47°8	48°4	50°77
52°0	52°2	51°5	51°6	51°2	51°5	51°5	48°8	49°3	49°3	48°6	50°70
54°5	53°0	53°0	52°0	51°2	50°8	51°5	51°5	50°0	52°7	52°0	51°44
52°5	53°0	54°0	52°3	52°6	47°7	46°2	46°4	46°2	46°5	45°8	49°71
—	—	—	—	—	—	—	—	—	—	—	—
49°6	50°2	49°0	48°9	49°0	48°5	48°5	47°8	46°3	45°9	45°0	47°92
47°9	47°6	47°6	48°3	48°1	47°8	47°8	48°0	48°0	48°0	48°0	45°89
49°0	48°6	48°9	48°8	48°3	48°0	47°5	47°0	45°9	44°6	45°1	47°50
47°7	50°0	49°1	49°9	50°0	52°1	46°8	47°4	47°5	47°2	47°8	47°22
50°0	50°5	50°0	47°9	48°5	49°0	47°0	45°8	44°7	45°0	45°0	47°45
49°7	49°8	49°0	48°6	48°6	46°6	47°0	47°0	45°9	44°5	44°0	46°90
—	—	—	—	—	—	—	—	—	—	—	—
48°3	49°0	47°0	48°6	47°5	47°7	46°5	47°2	48°7	48°8	45°6	47°12
50°2	50°5	51°5	61°1	50°6	50°0	48°7	46°6	47°0	46°0	46°0	48°02
50°3	51°5	50°7	51°5	51°4	50°0	50°5	50°9	52°0	52°2	51°2	49°45
53°0	55°0	51°0	53°2	54°0	51°0	52°4	49°6	49°3	50°3	50°3	51°64
54°9	53°4	56°0	55°5	51°0	49°5	49°5	49°5	50°0	51°5	53°5	53°56
58°2	57°5	57°5	56°7	56°5	56°5	54°0	52°0	53°1	52°2	51°6	54°41
—	—	—	—	—	—	—	—	—	—	—	—
57°2	57°0	59°0	57°8	57°4	55°6	55°5	55°2	55°7	55°0	56°9	55°33
56°7	57°8	57°4	58°0	58°8	58°5	57°0	54°8	55°2	55°0	55°8	55°26
58°4	58°2	59°0	58°5	51°6	51°3	49°9	53°5	53°0	52°5	53°8	55°49
57°6	57°5	57°5	58°0	57°5	57°0	56°0	55°5	55°6	55°5	55°1	55°17
59°3	59°5	58°8	59°4	59°5	57°6	56°3	56°6	56°5	55°6	55°7	57°07
56°3	56°6	56°4	57°0	56°5	56°5	56°6	56°8	56°5	57°0	54°2	55°70
52·69	52·96	52·69	52·49	52·00	51·19	50·51	50·10	49·91	49·89	49·78	50·89
—	—	—	—	—	—	—	—	—	—	—	—
62°5	60°0	60°5	59°5	58°1	57°5	55°9	55°3	55°0	58°1	59°0	56°43
59°5	59°9	59°5	60°0	59°7	58°0	58°0	57°2	56°7	56°7	56°2	57°14
59°5	61°6	62°0	58°6	57°5	56°5	54°0	53°0	54°8	55°0	53°7	56°62
57°6	57°1	56°5	55°9	56°0	56°0	54°5	53°6	52°5	52°5	52°5	55°22
56°0	54°4	53°4	54°5	54°5	54°1	53°8	52°6	52°0	52°0	53°0	53°85
57°0	55°8	56°2	55°5	54°5	55°6	53°0	55°1	53°4	54°0	52°8	54°30
—	—	—	—	—	—	—	—	—	—	—	—
55°8	54°8	54°3	53°3	53°3	53°7	54°8	55°7	55°4	55°0	55°5	55°10
60°3	58°5	59°0	59°2	59°2	58°5	58°3	57°8	56°9	56°0	56°0	57°45
55°5	58°0	58°8	57°3	57°0	56°2	54°2	54°8	54°3	53°2	53°2	54°91
56°6	56°3	56°6	58°9	58°5	56°7	55°6	55°3	55°3	53°5	53°0	55°05
58°7	59°3	59°2	63°4	61°5	60°5	60°2	58°5	58°0	58°0	56°5	56°80
62°0	63°5	64°0	61°7	58°6	57°7	57°7	59°0	59°4	58°0	60°0	59°43
—	—	—	—	—	—	—	—	—	—	—	—
64°5	64°0	64°5	55°5	55°0	55°8	54°0	55°2	54°6	56°1	58°0	59°40
57°2	58°3	58°0	60°3	58°7	54°8	55°5	54°0	53°4	53°0	54°0	56°34
59°0	59°5	59°5	60°3	60°6	60°5	58°4	58°5	57°6	57°2	56°3	57°17
56°7	56°6	59°1	58°0	59°0	56°0	53°2	53°5	53°5	54°0	53°5	55°37
60°5	63°5	60°1	62°0	62°0	59°9	59°0	58°4	58°0	58°8	59°8	57°47
63°4	64°8	65°1	64°1	63°0	62°8	62°0	63°5	63°0	63°2	62°7	62°19
—	—	—	—	—	—	—	—	—	—	—	—
64°0	65°0	64°9	67°0	65°0	63°8	62°3	62°0	62°6	62°0	63°5	63°09
69°0	69°3	68°9	67°3	65°3	63°8	63°5	63°8	64°5	64°6	64°5	64°67
67°8	69°5	68°8	68°2	67°5	67°5	66°8	66°5	65°5	65°7	65°0	65°88
67°5	68°5	68°5	68°0	67°1	66°5	66°0	65°0	64°5	66°1	65°7	66°00
64°7	61°6	60°0	58°8	57°7	56°8	60°0	56°2	58°4	56°6	58°2	61°78
63°5	64°5	63°2	62°5	62°0	61°3	60°0	58°5	58°0	60°0	60°0	60°55
—	—	—	—	—	—	—	—	—	—	—	—
63°4	63°0	64°5	64°7	63°6	65°1	64°1	64°0	63°5	63°4	63°2	63°59
60·89	61·09	61·00	60·58	59·80	59·02	58·19	57·88	57·63	57·71	57·63	58·59

WET BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29
JULY.	1	62°7	61°9	62°0	62°7	62°5	63°0	63°1	64°4	64°4	63°7	64°0
	2	64·5	64·0	63·5	62·6	63·5	63·0	63·6	66·5	65·3	63·2	65·4
	3	62·7	59·4	59·7	60·9	61·0	60·9	61·0	61·0	62·4	63·6	64·2
	4	61·7	61·5	61·5	61·3	60·9	60·6	61·4	62·2	63·0	63·0	63·5
	5	61·5	60·3	60·0	55·2	55·0	55·3	56·5	58·2	57·4	59·8	61·5
	6	—	—	—	—	—	—	—	—	—	—	—
	7	59·5	60°2	60·5	61·3	59·0	58·5	59·0	61·0	62·5	63·7	63°7
	8	63·7	63·0	62·6	62·2	61·6	60·6	60·4	61·6	63·0	63·5	66·4
	9	61·5	61·5	62·4	62·7	62·6	62·7	62·9	61·9	64·8	64·5	65·3
	10	65·5	64·0	64·5	64·8	64·6	63·7	62·1	63·0	64·0	63·6	64·4
	11	62·5	62·7	62·4	62·4	62·5	62·5	63·0	62·7	62·9	64·4	65·0
	12	61·5	60·8	60·7	60·8	61·5	62·6	62·4	62·5	63·0	62·2	65·5
	13	—	—	—	—	—	—	—	—	—	—	—
	14	60·5	61·0	58·4	60·0	60·3	60·4	61·3	61·9	62·7	63·2	62·2
	15	63·0	63·0	62·8	62·4	62·1	62·1	62·0	63·0	62·4	61·8	63·4
	16	62·8	60·3	62·0	61·7	61·4	61·3	59·8	60·4	61·7	62·0	62·5
	17	63·0	61·3	61·2	60·7	60·4	59·4	60·4	61·0	60·0	61·2	61·0
	18	61·8	61·5	60·5	60·5	61·5	61·6	62·0	61·6	62·9	65·0	64·8
	19	63·0	63·0	62·4	62·2	62·6	62·5	63·0	62·7	63·4	63·4	63·5
	20	—	—	—	—	—	—	—	—	—	—	—
	21	59·5	59·7	59·0	59·8	58·8	58·6	58·8	58·6	60·7	61·7	62·4
	22	62·0	61·8	61·4	61·4	59·3	58·9	59·7	60·0	61·5	62·4	63·1
	23	62·4	60·9	60·8	60·8	61·2	61·0	61·4	62·0	64·0	64·2	64·8
	24	62·0	61·5	62·3	62·7	62·8	63·0	62·9	63·0	63·0	63·5	64·7
	25	63·0	63·5	63·5	63·0	63·0	62·5	62·9	63·1	62·6	63·5	61·1
	26	62·5	62·0	61·5	62·0	62·3	62·5	62·4	62·5	62·5	64·8	64·6
	27	—	—	—	—	—	—	—	—	—	—	—
	28	60·1	60·7	60·5	61·4	61·0	59·8	59·4	59·4	60·0	60·3	62·0
	29	59·5	60·4	57·8	58·2	57·0	57·6	58·7	60·3	60·5	61·2	61·5
	30	60·5	60·5	58·6	59·0	58·0	58·0	57·5	58·1	59·0	60·0	62·2
	31	62·0	62·3	62·3	61·7	62·5	62·0	62·5	63·0	63·1	63·0	62·9
	Hourly Means	62·03	61·58	61·29	61·27	61·07	60·91	61·11	61·69	62·33	62·96	63·5
AUGUST.	1	60·5	60·0	59·8	58·5	57·5	58·7	59·5	60·0	60·7	62·0	63·5
	2	61·0	60·8	61·5	60·8	58·7	58·8	60·4	61·7	63·0	63·3	63·6
	3	—	—	—	—	—	—	—	—	—	—	—
	4	60·6	60·3	61·0	59·9	60·0	59·5	60·0	61·5	63·1	63·3	65·3
	5	63·5	63·0	62·5	62·3	60·8	60·6	61·3	63·1	64·0	64·5	61·0
	6	63·3	62·4	63·0	62·5	62·4	62·2	62·6	62·8	63·7	64·0	63·5
	7	63·0	62·5	62·5	62·0	61·5	61·2	62·9	63·9	64·3	66·0	67·0
	8	64·6	64·4	64·0	64·3	64·0	63·0	63·0	64·0	65·0	65·7	64·5
	9	63·4	62·9	62·8	63·4	63·5	63·9	64·0	63·8	63·5	64·9	65·4
	10	—	—	—	—	—	—	—	—	—	—	—
	11	63·0	63·0	62·8	63·0	61·3	61·5	61·1	62·9	63·7	63·7	63·4
	12	61·7	61·6	61·4	62·5	61·7	61·4	61·7	61·7	63·2	64·0	64·4
	13	61·3	61·9	61·2	60·4	61·5	62·5	62·5	62·0	62·0	62·9	63·6
	14	61·6	61·7	61·7	61·7	61·0	61·6	61·3	61·5	63·6	63·2	63·5
	15	62·3	62·0	61·4	60·5	60·6	60·7	61·7	63·0	63·4	64·8	63·5
	16	62·0	61·0	60·4	60·0	60·9	60·0	60·0	61·9	63·0	64·4	64·5
	17	—	—	—	—	—	—	—	—	—	—	—
	18	60·9	61·4	59·8	59·8	59·3	59·5	58·3	58·7	60·4	61·4	62·5
	19	61·8	62·0	62·0	61·8	62·0	62·2	62·2	62·8	62·8	64·3	63·3
	20	63·5	63·5	62·5	62·7	63·5	62·0	61·5	62·5	61·0	62·4	62·7
	21	60·3	61·5	61·5	60·5	59·3	59·0	60·0	60·7	61·0	62·5	62·0
	22	60·2	60·3	60·5	59·0	60·1	58·7	60·8	61·0	61·6	61·6	61·3
	23	61·0	60·5	59·0	60·0	60·3	59·2	60·5	60·7	60·8	61·2	61·2
	24	—	—	—	—	—	—	—	—	—	—	—
	25	59·1	58·8	59·0	59·0	59·0	57·6	58·7	59·2	61·4	62·0	61·7
	26	60·3	60·3	60·9	60·5	61·1	60·5	60·1	60·7	60·8	61·3	62·6
	27	61·3	61·5	59·5	59·0	58·5	58·0	57·9	60·0	61·2	62·7	64·0
	28	60·5	59·4	59·7	57·0	59·0	58·0	58·0	60·0	60·3	61·0	61·2
	29	59·3	59·5	59·3	59·5	58·9	59·3	59·1	58·4	59·0	58·5	60·0
	30	58·7	59·0	58·5	57·8	57·7	57·5	56·7	57·2	58·1	58·0	58·0
	31	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	61·49	61·35	61·08	60·71	60·54	60·27	60·61	61·37	62·10	62·83	62·9

WET BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
65°5	67°0	66°6	67°0	65°5	64°2	64°2	64°4	64°4	64°4	64°4	64°20
65·2	63·4	64·6	65·0	67·0	65·5	65·0	64·9	64·5	64·4	63·0	64·57
65·5	61·7	60·8	63·3	59·3	61·2	61·4	61·5	61·8	61·9	61·7	61·93
63·9	66·9	64·6	66·0	64·5	63·3	61·0	61·1	61·4	62·0	61·9	62·72
63·0	62·9	64·0	63·5	64·3	62·8	61·7	61·4	61·4	61·8	61·1	60·47
—	—	—	—	—	—	—	—	—	—	—	—
67·2	63·4	64·3	65·5	65·5	66·5	65·3	64·7	64·2	63·8	63·7	63·07
65·9	67·2	66·5	65·6	66·2	65·5	65·4	65·0	63·0	65·8	65·5	64·25
67·5	66·5	66·3	65·9	67·2	66·4	66·1	66·0	65·4	65·7	65·6	64·75
68·6	67·4	66·5	67·0	66·5	66·7	66·0	57·6	57·6	59·8	61·4	64·32
64·3	64·3	64·8	62·5	59·0	62·5	62·5	61·5	61·8	62·5	61·5	62·98
64·7	65·3	64·7	65·0	65·2	64·7	64·8	64·7	65·0	64·7	65·0	63·58
—	—	—	—	—	—	—	—	—	—	—	—
63·5	63·4	63·6	63·0	64·0	64·5	63·5	63·7	63·3	63·0	63·1	62·35
62·2	62·3	62·3	62·5	62·7	65·0	63·0	63·0	63·2	62·9	63·4	62·82
63·2	65·7	64·3	64·8	64·7	64·5	64·0	64·0	62·5	62·5	62·0	62·65
63·5	63·1	62·4	62·9	63·9	63·5	62·3	62·4	63·0	63·0	62·3	62·00
66·6	65·2	64·0	64·6	63·9	63·0	63·4	62·5	62·0	62·0	63·0	63·11
64·0	64·5	63·5	64·0	64·2	63·2	63·3	62·4	62·5	63·2	62·9	63·25
—	—	—	—	—	—	—	—	—	—	—	—
63·5	63·0	65·0	65·8	62·7	62·8	61·7	61·7	61·3	59·8	60·3	61·39
64·2	63·6	63·2	63·8	63·6	63·7	63·0	63·0	61·7	62·0	62·5	62·21
65·9	64·7	65·2	64·8	66·0	66·0	65·0	63·9	63·9	63·5	63·5	63·60
65·1	65·6	67·5	65·9	65·0	65·0	64·8	64·7	62·7	62·7	62·5	64·03
64·0	64·5	66·5	66·2	65·5	63·7	62·4	63·0	62·0	63·0	61·9	63·19
65·0	65·0	63·5	62·9	63·5	62·5	63·3	63·2	63·0	63·3	63·3	63·30
—	—	—	—	—	—	—	—	—	—	—	—
63·2	61·0	61·5	61·8	60·7	59·1	59·7	60·2	60·2	60·0	59·5	60·72
63·0	62·0	61·5	60·9	61·5	61·4	60·3	58·9	58·7	58·5	60·5	60·14
60·7	62·0	62·6	62·0	63·1	63·9	63·5	59·3	63·1	61·0	62·0	60·75
62·1	59·5	59·5	60·1	60·0	60·5	60·5	57·7	58·5	60·0	60·5	61·39
64·48	64·11	64·07	64·05	63·90	63·76	63·23	62·46	62·30	62·49	62·52	62·73
65·3	65·5	63·5	62·9	63·2	63·2	63·2	62·2	62·0	60·0	60·0	61·69
65·0	64·5	64·0	63·9	65·0	64·1	63·1	63·4	63·4	61·4	61·7	62·43
—	—	—	—	—	—	—	—	—	—	—	—
64·8	65·2	65·6	65·4	64·6	65·0	64·5	63·8	63·7	63·6	63·8	63·13
63·5	65·2	64·9	64·5	65·1	64·1	63·4	64·0	63·5	63·2	64·0	63·25
65·5	65·5	66·5	65·3	65·4	64·5	63·8	63·5	63·5	63·1	63·1	63·75
65·9	65·3	65·3	65·2	65·4	64·8	65·0	64·8	64·7	64·7	64·2	64·25
65·3	65·3	65·7	65·1	64·8	64·2	64·0	63·2	63·6	63·8	63·5	64·43
62·4	64·5	64·0	65·0	64·0	62·8	64·0	63·5	63·7	63·5	62·1	63·84
—	—	—	—	—	—	—	—	—	—	—	—
64·5	64·5	67·5	65·8	64·6	63·7	63·2	63·2	63·0	63·5	62·5	63·51
63·3	65·4	64·2	65·8	65·2	64·0	64·0	62·2	63·3	62·3	61·5	63·08
63·6	63·7	63·8	64·0	64·2	63·8	62·5	62·4	61·8	61·9	61·9	62·63
64·9	66·7	65·2	64·7	64·2	63·9	63·7	63·0	62·5	63·0	62·9	63·29
64·0	64·5	64·0	63·1	63·5	63·4	61·9	61·6	61·6	61·9	61·6	62·61
67·1	63·6	63·4	63·0	61·2	61·2	60·7	60·7	60·3	60·7	60·4	62·23
—	—	—	—	—	—	—	—	—	—	—	—
64·5	63·0	64·0	64·3	64·2	63·4	60·5	60·3	62·5	61·9	61·9	61·76
64·0	65·8	65·7	64·5	64·9	64·3	63·7	64·0	63·8	63·5	63·6	63·47
63·0	63·2	63·1	63·4	62·9	62·0	62·5	62·0	62·3	62·6	61·5	62·57
66·7	63·8	63·7	63·5	63·2	63·1	62·4	62·5	62·5	61·8	61·2	62·05
62·8	62·5	62·9	61·0	61·7	60·9	58·8	59·4	59·4	58·7	60·3	60·75
61·4	63·7	61·8	61·0	61·6	61·2	60·9	60·2	60·4	61·3	60·0	60·87
—	—	—	—	—	—	—	—	—	—	—	—
62·1	61·9	62·0	62·6	62·4	61·7	60·3	59·5	61·0	61·0	60·5	60·60
62·2	62·2	63·0	62·5	61·5	61·4	61·2	61·4	61·0	61·2	61·4	61·33
62·8	62·7	62·5	62·5	63·0	62·2	61·8	61·7	61·4	61·4	61·3	61·39
61·7	61·7	61·8	61·9	61·5	60·5	61·3	60·0	59·8	60·3	59·6	60·35
62·5	61·5	62·2	61·4	61·5	61·3	60·7	60·5	60·0	60·0	60·2	60·15
63·3	61·7	61·5	61·9	62·0	61·4	60·7	60·7	60·6	60·7	60·4	59·78
—	—	—	—	—	—	—	—	—	—	—	—
63·93	63·97	63·92	63·62	63·49	62·93	62·38	62·07	62·13	61·96	61·73	62·27

WET BULB THERMOMETER

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 . 29	h m 22 : 29
SEPTEMBER.	1	57°7	58°1	58°2	58°8	58°0	58°5	57°8	58°5	58°9	59°3	60°0
	2	56·5	56·2	56·4	55·7	56·3	56·3	56·7	57·4	58·5	59·5	59·8
	3	57·7	57·7	57·0	56·5	56·7	56·1	56·1	57·3	57·7	58·2	58·0
	4	56·5	56·0	55·0	56·0	55·5	54·4	55·9	57·0	57·3	57·0	57·0
	5	55·0	54·4	55·5	54·6	55·5	56·5	55·8	57·0	58·0	59·0	58·1
	6	50·9	51·4	52·3	52·0	52·8	52·6	51·0	53·4	55·0	54·5	55·0
	7	—	—	—	—	—	—	—	—	—	—	—
	8	54·5	54·5	53·0	54·0	55·0	55·5	55·2	55·9	57·0	56·7	57·0
	9	55·7	56·1	54·9	56·4	56·1	56·0	56·4	57·8	58·3	58·0	58·0
	10	58·3	58·2	58·2	58·4	58·1	57·6	58·1	59·3	59·8	60·0	60·4
	11	58·0	56·7	58·3	56·5	56·3	56·0	57·7	57·6	59·2	59·5	59·5
	12	59·5	59·0	59·0	58·2	58·7	59·0	58·5	59·2	58·9	59·2	59·3
	13	58·1	58·8	59·3	59·1	59·3	57·0	56·5	57·0	58·7	59·5	59·8
	14	—	—	—	—	—	—	—	—	—	—	—
	15	55·2	55·4	55·5	56·4	54·7	53·8	53·3	55·3	56·5	56·5	56·6
	16	55·4	54·5	55·0	54·5	55·5	54·3	55·4	56·5	56·2	55·2	54·9
	17	54·7	54·4	54·0	54·6	54·0	53·5	54·0	55·0	53·7	55·1	55·9
	18	50·3	50·7	21·0	50·3	49·7	50·1	52·2	52·0	56·0	54·0	54·0
	19	53·5	49·9	50·6	50·0	48·5	49·2	49·1	51·0	52·0	52·7	55·1
	20	52·4	51·0	51·0	50·0	50·4	50·4	49·8	49·9	48·8	50·4	51·2
	21	—	—	—	—	—	—	—	—	—	—	—
	22	54·0	54·4	54·5	54·4	55·0	54·6	55·0	54·0	52·5	54·3	55·0
	23	52·4	52·5	53·4	53·0	52·2	52·5	53·2	54·2	54·6	55·4	55·6
	24	55·0	53·0	53·0	52·5	51·3	52·6	52·7	52·9	54·3	55·2	56·0
	25	49·4	50·1	51·9	52·3	50·4	52·0	51·0	52·3	52·4	54·2	53·8
	26	53·0	52·3	53·3	54·0	54·0	52·0	52·7	51·7	51·5	51·5	53·0
	27	45·3	50·6	47·0	48·8	47·4	47·4	50·6	46·4	48·2	50·3	50·6
	28	—	—	—	—	—	—	—	—	—	—	—
	29	43·5	42·6	43·4	42·8	43·0	42·9	42·8	43·9	45·5	47·2	47·0
	30	47·0	45·2	47·3	45·7	45·2	44·0	44·2	44·9	46·5	46·5	46·5
	Hourly Means	53·83	53·60	53·77	53·67	53·45	53·26	53·53	54·13	54·85	55·34	55·66
OCTOBER.	1	45·0	45·0	43·5	42·5	42·8	42·7	43·7	44·7	46·0	46·5	46·7
	2	45·0	46·0	46·0	46·0	45·0	44·5	44·4	45·0	45·7	47·8	48·6
	3	49·0	49·2	48·5	49·0	50·0	50·0	49·0	50·0	50·5	50·2	53·3
	4	46·7	46·2	44·7	46·2	45·6	45·4	46·6	46·0	47·0	49·0	51·0
	5	—	—	—	—	—	—	—	—	—	—	—
	6	46·0	46·1	45·9	46·4	47·3	47·0	45·9	46·8	47·9	49·4	49·4
	7	46·5	46·1	45·9	45·9	46·0	44·5	46·0	47·1	47·7	49·2	47·9
	8	44·1	44·5	45·1	44·6	45·0	43·2	42·7	45·7	45·5	47·0	47·0
	9	45·7	44·1	44·0	45·5	45·5	45·7	45·7	46·2	47·7	48·5	47·8
	10	48·5	49·0	49·0	47·5	47·0	46·5	46·3	46·8	48·7	48·7	49·3
	11	46·8	47·2	47·2	46·6	49·0	47·0	48·1	48·4	48·8	49·7	50·0
	12	—	—	—	—	—	—	—	—	—	—	—
	13	47·4	47·6	47·3	46·6	46·0	45·3	45·5	47·3	47·5	48·6	49·1
	14	49·0	48·0	47·5	47·8	47·5	46·6	46·7	47·9	48·6	49·2	50·3
	15	45·5	45·5	45·0	45·0	44·8	44·8	45·0	44·0	45·4	44·6	46·5
	16	40·0	41·5	43·0	41·7	40·8	41·7	41·7	42·0	43·0	44·0	45·5
	17	44·6	42·7	41·9	41·4	41·3	40·3	41·4	44·7	46·0	46·7	48·4
	18	41·8	43·0	43·4	44·0	41·8	41·8	41·0	42·3	43·3	44·0	45·2
	19	—	—	—	—	—	—	—	—	—	—	—
	20	41·5	44·5	42·3	41·7	42·2	39·8	40·8	39·3	40·1	45·0	45·5
	21	42·5	43·8	42·5	43·2	43·0	42·3	42·7	42·6	44·1	44·7	46·0
	22	43·1	43·0	42·9	43·0	43·0	42·5	42·8	44·0	45·4	45·7	46·7
	23	44·4	43·7	42·4	42·7	43·2	42·5	44·0	43·8	44·4	44·6	45·2
	24	40·5	42·0	42·3	41·6	40·3	40·0	39·6	41·0	42·0	42·2	44·5
	25	42·8	43·0	42·6	41·6	38·5	39·7	39·8	42·2	42·2	43·5	44·0
	26	—	—	—	—	—	—	—	—	—	—	—
	27	42·1	40·5	39·4	37·7	38·8	38·3	39·0	40·0	40·2	42·7	43·6
	28	43·0	42·6	42·8	43·2	43·3	42·7	42·0	43·5	43·5	43·8	46·0
	29	42·0	43·3	43·5	42·5	41·2	41·4	40·9	42·4	41·7	42·6	44·4
	30	43·9	39·8	39·8	40·2	40·4	39·7	39·5	41·3	41·8	42·9	43·5
	31	42·1	42·4	41·8	41·1	43·0	40·3	42·0	42·0	43·0	43·5	44·8
	Hourly Means	44·42	44·44	44·08	43·90	43·79	43·19	43·44	44·33	45·10	46·09	47·1

WET BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°
61·0	61·8	61·4	59·3	59·6	59·8	59·9	57·3	58·0	57·5	56·0	59·13
59·3	59·5	57·8	59·0	58·6	58·2	57·8	57·5	57·0	57·5	57·0	57·85
60·5	60·8	58·9	59·9	59·5	58·0	57·5	54·8	55·5	56·3	55·6	57·78
57·8	59·0	58·3	59·4	59·0	57·0	56·7	56·6	55·5	54·7	54·5	56·72
59·1	58·3	58·3	58·0	53·3	56·5	56·2	52·9	52·5	51·0	50·5	56·03
59·9	59·0	58·3	58·5	57·7	58·0	57·5	58·0	58·0	58·0	57·1	55·64
—	—	—	—	—	—	—	—	—	—	—	—
60·4	59·0	59·7	59·5	58·0	57·2	55·9	56·0	54·0	54·0	55·7	56·53
59·5	59·7	59·5	60·3	60·3	59·5	58·6	57·9	59·0	58·8	58·0	58·08
59·9	60·1	60·1	59·7	59·8	59·4	58·2	59·0	59·0	58·5	59·0	59·18
62·0	60·2	61·0	59·8	59·9	59·5	59·0	59·4	59·6	59·3	59·3	58·91
60·6	61·3	60·0	61·6	61·0	60·0	59·0	56·5	57·3	57·8	57·6	59·17
59·3	58·5	58·9	59·8	59·8	59·5	59·0	58·4	57·7	58·3	58·8	58·88
—	—	—	—	—	—	—	—	—	—	—	—
56·8	57·4	57·8	57·2	56·1	55·5	55·0	53·0	53·6	55·4	55·4	55·70
58·4	57·6	57·6	58·5	57·5	56·3	55·5	53·0	50·9	50·3	50·8	55·24
57·5	57·5	58·5	57·0	58·1	56·5	56·2	52·7	52·5	52·5	53·5	55·24
56·3	57·0	58·9	56·7	55·4	52·6	53·4	54·0	55·0	54·6	55·0	52·87
57·0	56·0	57·5	56·9	56·5	55·5	55·4	53·0	53·2	53·6	53·9	53·53
52·9	53·4	55·3	56·0	54·0	56·3	56·1	56·5	56·3	54·8	54·7	52·90
—	—	—	—	—	—	—	—	—	—	—	—
55·7	55·3	55·4	55·5	56·2	56·5	56·8	55·0	54·8	54·0	54·0	54·98
57·5	58·0	57·5	57·2	57·1	55·3	55·3	55·3	55·4	55·3	55·0	55·10
56·3	56·8	56·7	57·0	57·2	56·7	55·9	52·1	53·5	50·7	51·2	54·37
56·0	57·2	58·1	57·0	56·5	55·0	55·0	55·0	55·0	52·5	53·0	53·80
55·2	56·2	52·8	55·4	55·9	53·2	57·2	55·0	53·0	50·8	49·3	53·25
54·0	54·3	54·0	54·4	54·2	48·7	51·8	49·6	50·0	50·5	49·7	50·43
—	—	—	—	—	—	—	—	—	—	—	—
49·5	50·5	49·6	49·5	50·2	49·0	50·0	45·4	47·5	47·8	45·5	46·53
49·4	47·8	47·7	47·6	48·3	47·8	47·7	47·0	45·5	44·9	46·0	46·60
57·38	57·39	57·29	57·34	56·91	56·06	55·79	54·65	54·59	54·21	54·10	55·20
49·0	49·0	50·0	52·2	51·0	49·8	50·4	45·7	45·0	44·4	44·0	46·40
50·5	52·3	51·8	52·9	51·5	49·0	49·2	48·8	49·4	48·8	48·6	48·18
52·7	54·7	54·3	54·0	53·5	51·9	50·5	50·3	48·5	46·0	46·0	50·76
51·3	52·5	53·4	53·7	53·8	52·3	50·6	51·0	51·0	51·0	51·0	49·55
—	—	—	—	—	—	—	—	—	—	—	—
49·1	50·6	51·0	51·0	50·0	48·3	47·7	46·6	46·2	46·5	46·3	48·02
50·0	50·3	51·7	50·4	50·7	50·0	49·9	49·2	49·0	48·9	48·3	48·05
49·9	50·3	50·9	51·8	49·7	48·3	48·8	47·0	47·0	46·5	47·0	46·96
49·0	49·0	49·2	49·6	49·9	49·3	48·3	48·5	48·5	48·2	47·9	47·63
49·5	50·1	50·0	49·0	48·1	48·0	47·0	47·0	47·1	46·7	47·0	48·10
50·4	51·0	49·4	51·3	48·5	48·0	47·5	47·5	47·4	47·3	46·5	48·54
—	—	—	—	—	—	—	—	—	—	—	—
50·5	51·1	51·0	50·5	51·2	48·2	47·7	47·4	47·8	47·8	47·5	48·30
50·5	50·4	49·5	49·5	49·5	46·3	45·8	45·3	45·5	45·5	45·3	48·03
47·4	48·2	46·7	46·6	45·0	46·0	47·0	45·0	44·0	44·8	40·7	45·57
46·6	47·0	47·7	47·5	47·4	47·6	47·8	47·0	45·9	46·0	46·5	44·78
45·9	46·0	48·9	47·5	44·6	43·5	42·8	42·5	42·8	42·5	42·2	44·30
46·3	46·0	45·4	45·5	44·5	44·0	43·3	43·0	42·5	44·1	44·0	43·85
—	—	—	—	—	—	—	—	—	—	—	—
46·8	47·5	47·4	46·9	46·5	44·0	44·2	43·9	44·0	43·0	44·0	43·97
46·0	46·0	46·0	46·0	45·5	43·8	44·2	43·0	43·0	42·4	42·4	44·04
46·0	46·0	45·4	45·5	44·9	42·7	42·3	44·5	43·8	44·0	43·8	44·36
47·0	47·0	46·0	46·3	46·2	42·2	43·7	43·0	41·9	43·0	42·6	44·22
45·3	45·6	45·4	45·2	45·3	43·7	43·7	43·6	43·0	42·5	42·9	42·94
45·0	45·0	45·0	45·0	44·5	44·3	41·5	41·7	41·7	40·2	39·7	42·61
—	—	—	—	—	—	—	—	—	—	—	—
43·5	44·4	44·7	45·3	45·2	45·0	43·0	43·8	42·0	43·3	42·4	42·19
45·9	46·1	46·4	46·5	46·4	44·8	44·6	42·0	41·5	41·0	42·0	43·96
44·1	45·2	45·2	45·6	44·5	43·2	43·4	43·2	43·4	43·1	43·8	43·27
43·8	44·5	44·6	44·5	45·0	42·5	42·5	42·2	42·1	41·7	41·5	42·29
45·2	44·8	45·2	45·0	44·0	44·0	43·5	43·2	43·0	42·3	41·0	43·23
49·67	48·17	48·23	48·33	47·66	46·32	45·96	45·38	45·07	44·87	44·44	45·71

WET BULB THERMOMETER.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 2
NOVEMBER.	1	40·0	40·0	39·8	40·8	41·7	42·4	38·9	40·5	40·5	41·0	42·7
	2	—	—	—	—	—	—	—	—	—	—	—
	3	41·0	42·5	42·5	42·0	41·3	40·6	38·0	37·7	38·5	39·3	41·8
	4	39·3	39·9	39·9	39·9	39·2	40·5	40·5	41·0	41·4	41·7	43·1
	5	39·9	38·2	37·5	36·6	36·3	36·4	38·3	36·5	37·9	37·2	38·0
	6	35·6	36·0	35·6	36·8	37·3	37·2	37·2	37·8	37·7	38·8	40·0
	7	37·5	37·0	38·0	37·3	36·8	37·5	37·0	37·4	38·6	39·4	41·7
	8	40·4	39·5	39·0	38·5	38·5	37·8	38·0	38·0	38·6	40·0	39·3
	9	—	—	—	—	—	—	—	—	—	—	—
	10	37·7	38·0	38·5	38·4	36·6	36·8	36·7	37·5	38·7	39·3	40·4
	11	37·8	37·0	37·0	37·0	36·7	36·5	35·3	34·4	35·0	35·8	37·7
	12	35·5	35·6	34·7	34·6	34·5	35·0	35·0	36·0	34·0	34·5	36·3
	13	35·1	34·4	34·4	34·0	33·7	32·9	32·2	33·0	35·0	35·5	36·5
	14	35·9	34·8	35·0	34·4	34·6	34·3	34·2	35·0	35·0	35·5	38·4
	15	34·0	34·0	33·5	34·0	33·0	33·0	32·5	33·0	35·6	35·6	33·6
	16	—	—	—	—	—	—	—	—	—	—	—
	17	34·5	33·8	33·1	32·9	32·9	32·5	32·6	32·7	34·0	35·6	36·4
	18	34·4	33·2	36·3	34·5	34·0	34·8	33·4	34·7	34·8	35·7	35·7
	19	36·5	36·5	36·5	36·2	37·1	35·6	36·3	36·9	37·7	40·6	41·4
	20	37·7	38·4	38·4	38·5	38·7	37·8	38·0	38·4	39·0	40·4	41·2
	21	39·6	39·2	39·7	39·3	39·0	38·5	38·5	39·0	39·8	41·0	41·5
	22	39·3	38·6	38·5	38·1	38·0	38·0	37·7	37·7	38·5	39·4	39·9
	23	—	—	—	—	—	—	—	—	—	—	—
	24	36·0	36·1	35·8	35·5	34·8	33·5	34·9	35·0	34·4	34·7	36·2
	25	36·0	35·3	34·3	34·7	34·9	34·4	34·5	35·0	36·0	37·0	38·8
	26	36·8	35·6	36·0	35·8	35·4	35·4	34·8	34·8	35·7	35·6	36·8
	27	36·0	36·0	36·0	35·8	35·5	35·5	35·0	36·0	36·3	37·3	38·6
	28	37·7	37·7	38·3	38·5	39·8	39·1	39·1	38·8	40·4	40·6	40·5
	29	38·3	38·3	36·4	36·5	36·3	36·4	36·6	36·5	36·5	38·0	39·3
	30	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means	37·30	37·10	37·03	36·82	36·66	36·51	36·21	36·53	37·18	37·98	39·0
DECEMBER.	1	36·5	37·0	36·3	35·0	34·6	35·2	35·8	36·0	37·4	37·7	38·5
	2	36·9	36·8	36·8	37·1	37·5	37·5	37·0	38·2	39·0	38·4	39·5
	3	34·3	34·0	34·0	34·2	34·4	34·7	34·4	35·0	36·6	37·0	38·5
	4	36·5	36·0	35·6	35·0	34·8	35·4	35·6	36·7	37·5	38·4	38·4
	5	35·5	35·0	34·2	33·5	32·9	33·5	35·0	35·2	36·3	36·6	36·8
	6	34·5	33·9	34·2	35·0	35·0	32·5	32·5	32·2	—	28·3	29·3
	7	—	—	—	—	—	—	—	—	—	—	—
	8	26·0	25·3	28·4	28·0	27·0	27·3	26·7	29·8	30·1	31·6	30·5
	9	30·0	30·0	30·0	31·0	30·7	28·5	31·0	31·4	31·8	30·2	31·3
	10	30·4	27·6	28·8	28·1	28·0	27·0	27·0	28·0	29·7	30·0	31·4
	11	28·9	28·5	28·5	28·5	28·7	28·4	28·5	28·5	32·0	32·5	32·2
	12	29·5	29·3	28·3	28·9	29·2	29·5	29·5	29·2	29·7	31·3	32·4
	13	30·5	29·4	30·0	30·0	31·8	29·0	28·9	31·3	30·5	30·0	33·4
	14	—	—	—	—	—	—	—	—	—	—	—
	15	31·9	34·0	30·3	30·9	30·9	30·9	30·5	30·9	31·0	33·0	33·1
	16	28·7	29·6	27·9	28·2	31·3	31·0	29·9	29·0	31·0	31·2	33·3
	17	31·7	31·0	31·0	31·0	34·0	34·0	30·5	29·5	31·2	31·6	31·0
	18	33·5	32·3	30·5	31·5	32·0	32·3	35·2	32·8	32·7	33·2	34·3
	19	31·5	31·0	31·8	31·8	31·8	31·8	31·8	32·7	32·6	34·5	33·8
	20	32·7	32·5	32·2	31·8	31·9	31·6	32·3	32·3	34·0	34·0	35·0
	21	—	—	—	—	—	—	—	—	—	—	—
	22	34·3	34·3	34·3	33·2	32·2	33·0	33·0	33·0	33·9	34·4	36·2
	23	33·0	33·0	33·5	33·5	34·5	32·4	31·7	32·2	32·5	35·0	35·5
	24	34·4	32·4	32·2	31·8	32·0	33·0	32·8	33·7	32·4	33·6	34·1
	25	32·8	32·2	32·6	32·7	32·3	32·1	32·1	32·1	31·6	32·1	34·9
	26	32·7	31·8	31·5	31·6	31·7	32·7	31·6	32·4	33·4	34·0	36·3
	27	33·0	34·4	32·8	32·8	32·5	32·4	33·0	33·5	35·4	36·5	37·7
	28	—	—	—	—	—	—	—	—	—	—	—
	29	36·0	36·0	36·0	36·0	35·0	35·0	34·0	34·2	35·5	35·7	36·3
	30	33·5	33·5	33·4	33·4	33·2	33·0	33·0	32·5	34·4	35·0	36·0
	31	35·6	36·3	36·2	35·5	34·6	34·7	34·2	34·3	35·9	36·4	37·3
	Hourly Means	32·77	32·37	32·24	32·22	32·39	32·18	32·13	32·45	33·39	33·79	35·0

WET BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
44°9	44°7	46°2	44°8	44°6	43°6	43°3	43°0	43°9	44°0	42°0	42°69
—	—	—	—	—	—	—	—	—	—	—	—
43·1	43·4	43·1	42·7	41·5	39·6	39·9	39·8	39·8	39·7	40·0	41·08
44·6	44·7	45·0	44·2	42·4	42·0	41·5	40·8	40·5	42·0	40·5	41·80
42·9	42·1	42·4	42·5	41·4	37·5	36·0	35·7	36·0	37·5	36·0	38·51
41·0	42·0	42·0	41·2	39·9	39·2	37·6	39·0	38·3	38·5	38·0	38·74
42·7	42·8	43·5	42·6	41·0	40·4	40·5	40·2	40·3	40·1	40·4	39·87
42·3	42·2	42·2	41·6	40·4	39·5	39·5	39·7	39·7	39·7	39·7	39·90
—	—	—	—	—	—	—	—	—	—	—	—
41·0	41·0	41·0	41·5	41·0	39·7	38·5	38·7	38·6	38·8	38·5	39·11
37·5	37·7	37·7	38·5	36·0	36·0	36·2	35·7	35·5	35·3	35·3	36·56
38·8	38·3	39·0	37·0	36·0	39·0	35·5	34·9	34·8	35·0	35·0	36·00
39·9	40·2	40·0	39·3	37·8	37·6	37·4	36·8	36·0	35·0	35·0	36·18
39·0	39·5	37·5	36·0	36·5	34·2	33·7	34·4	33·2	33·0	33·7	35·66
39·6	40·5	40·0	39·5	40·0	38·0	37·5	33·8	36·5	35·8	35·9	36·12
—	—	—	—	—	—	—	—	—	—	—	—
37·4	37·5	38·0	37·5	35·3	36·0	35·2	34·5	35·0	35·0	34·0	35·01
37·0	37·8	38·0	36·8	36·8	36·0	35·8	36·8	35·9	36·3	36·8	35·77
39·9	39·4	38·7	38·5	38·2	38·5	38·0	38·7	38·5	38·5	38·0	38·18
42·6	42·2	41·8	41·7	40·3	40·0	40·0	40·0	40·2	40·2	40·2	39·98
40·7	41·8	41·1	40·5	40·8	40·1	39·7	39·5	39·5	39·5	39·7	39·95
40·0	40·3	41·0	41·0	39·1	37·8	38·2	38·5	38·4	39·0	37·8	38·98
—	—	—	—	—	—	—	—	—	—	—	—
38·3	38·5	37·8	37·3	35·8	34·8	35·0	35·3	35·0	35·0	35·4	35·93
39·0	39·4	39·1	37·6	37·2	36·4	36·4	36·7	36·0	36·3	37·0	36·63
39·0	38·5	38·5	38·5	36·8	36·2	36·3	36·0	35·7	35·6	35·7	36·55
37·6	40·5	40·3	38·6	38·6	37·5	37·5	37·8	37·4	37·2	37·5	37·40
41·7	40·6	39·5	38·6	38·4	38·6	38·5	38·3	38·0	38·1	38·3	39·22
39·3	39·0	39·0	38·0	38·0	36·4	36·7	36·3	36·9	36·6	36·2	37·50
—	—	—	—	—	—	—	—	—	—	—	—
40·39	40·59	40·50	39·84	38·95	38·18	37·78	37·64	37·58	37·67	37·58	38·13
41·2	38·9	37·0	37·0	37·0	36·3	36·5	36·5	36·6	36·7	36·7	37·14
40·0	41·0	37·8	37·5	37·0	38·0	37·0	36·0	35·0	35·0	34·5	37·68
39·5	39·4	39·3	39·6	35·8	36·0	37·2	36·8	36·0	37·0	36·8	36·57
39·0	39·4	39·5	38·9	38·0	37·3	36·7	36·5	35·7	35·4	35·4	37·01
39·1	38·6	37·9	37·0	36·4	36·1	36·0	36·1	36·2	35·4	34·7	36·08
31·2	29·0	28·5	30·8	26·7	28·6	28·0	26·0	25·0	25·0	24·5	30·02
—	—	—	—	—	—	—	—	—	—	—	—
33·0	32·7	33·5	32·8	31·4	30·6	29·5	30·0	30·1	29·9	29·0	29·91
33·7	33·9	35·0	35·5	32·8	32·0	31·8	31·5	31·7	31·7	31·2	31·75
33·5	33·5	34·2	33·4	30·8	29·5	29·5	28·5	29·5	30·9	29·5	30·14
33·0	32·7	32·6	31·5	29·8	29·4	28·9	29·3	29·5	30·0	30·0	30·35
33·6	34·0	34·0	34·2	32·3	32·3	31·7	30·5	31·0	30·6	30·5	31·19
34·4	34·4	34·0	33·0	32·7	32·2	31·4	32·3	32·3	32·0	31·5	31·76
—	—	—	—	—	—	—	—	—	—	—	—
36·0	36·0	36·2	36·4	35·2	34·5	33·2	31·8	31·6	30·5	29·7	32·71
35·2	35·0	35·1	34·3	33·3	30·7	31·2	30·2	30·5	31·6	31·4	31·59
35·1	34·6	34·8	33·7	32·8	32·5	32·0	32·5	33·0	32·2	33·0	32·57
35·0	36·1	35·6	35·5	34·4	33·0	33·2	33·4	32·3	32·5	31·7	33·41
35·0	36·0	36·0	36·0	33·9	33·0	32·5	33·5	32·0	33·5	33·2	33·33
35·5	35·7	35·7	35·5	33·8	32·0	32·0	33·7	34·2	31·3	30·5	33·36
—	—	—	—	—	—	—	—	—	—	—	—
36·5	36·5	36·2	35·6	35·1	34·4	34·2	34·6	34·3	34·6	33·7	34·54
37·3	37·3	37·5	36·4	34·8	34·8	34·6	34·5	34·5	34·5	34·5	34·65
37·0	37·0	37·0	36·7	36·5	36·0	34·0	34·0	34·0	34·7	33·5	34·38
37·0	36·7	36·8	36·5	34·0	33·8	33·5	33·4	33·5	32·7	33·3	35·77
37·2	37·6	37·3	37·2	35·2	36·5	35·6	34·6	34·3	33·4	33·4	34·39
39·0	39·2	39·4	38·5	37·6	35·4	35·2	35·2	34·8	34·8	34·3	35·58
—	—	—	—	—	—	—	—	—	—	—	—
35·5	36·6	36·8	35·7	35·1	35·1	34·8	34·8	34·0	34·0	33·5	35·47
38·1	37·4	37·2	36·5	33·8	34·0	34·5	34·5	35·5	36·0	35·5	34·95
38·0	38·0	38·5	38·5	36·6	36·8	36·9	37·2	36·4	36·0	36·3	36·54
36·24	36·19	36·05	35·71	34·18	33·73	33·38	33·26	33·09	33·03	32·62	33·74

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 2
		°	°	°	°	°	°	°	°	°	°	°
JANUARY.	1											
	2											
	3											
	4											
	5	—	—	—	—	—	—	—	—	—	—	—
	6	9·0	9·1	9·6	9·6	9·5	8·8	9·0	10·0	9·5	10·1	10·0
	7	7·9	7·9	8·6	9·4	8·9	9·6	9·5	10·4	9·8	10·4	9·0
	8	10·3	9·0	8·8	10·4	11·9	11·0	12·2	11·8	11·7	11·2	11·2
	9	9·0	10·3	9·0	15·0	14·1	15·1	14·4	12·5	10·3	10·4	10·0
	10	17·7	16·3	16·4	15·9	16·0	16·9	12·8	11·8	13·1	13·2	12·6
	11	15·5	14·8	15·4	15·3	15·7	15·5	15·3	16·0	15·4	15·0	15·2
	12	—	—	—	—	—	—	—	—	—	—	—
	13	17·6	17·6	17·3	17·5	17·4	17·3	17·1	17·0	16·1	16·0	14·6
	14	14·1	13·8	14·6	14·7	14·0	12·6	12·6	12·6	11·1	11·9	12·0
	15	11·0	13·4	13·1	13·4	13·0	13·6	13·3	12·3	12·9	12·2	12·4
	16	10·1	11·8	10·9	11·9	11·3	11·8	11·1	10·4	10·1	10·0	10·2
	17	7·0	8·0	8·0	7·8	8·0	7·9	7·0	7·5	7·6	7·1	7·4
	18	6·7	7·1	6·6	6·5	6·7	6·7	7·0	7·2	7·0	8·0	8·1
	19	—	—	—	—	—	—	—	—	—	—	—
	20	6·2	7·0	7·0	7·0	7·5	8·1	7·5	7·7	7·4	7·3	7·3
	21	9·0	8·8	8·5	8·2	8·0	8·8	8·5	9·2	11·7	10·9	10·0
	22	7·2	7·7	6·9	7·4	7·3	6·4	6·6	6·6	5·6	6·3	7·0
	23	7·2	9·0	7·2	9·3	9·1	8·8	9·3	9·0	8·7	7·8	8·1
	24	5·0	4·0	2·9	3·3	3·6	4·4	3·3	4·2	4·7	4·1	3·3
	25	2·0	2·2	2·8	2·6	1·7	2·9	3·8	2·8	3·1	3·5	3·4
	26	—	—	—	—	—	—	—	—	—	—	—
	27	5·6	5·6	5·4	5·4	4·8	5·6	5·6	5·7	6·0	6·0	6·0
	28	2·0	3·0	2·8	3·0	4·0	4·2	5·0	4·9	4·5	4·3	4·0
	29	4·5	3·8	4·0	3·3	2·8	3·3	3·6	3·0	3·5	3·8	4·0
	30	4·4	3·6	3·5	3·6	4·0	4·1	4·5	5·4	3·9	5·6	5·2
	31	4·0	4·1	4·3	3·7	2·9	2·4	2·1	2·0	2·0	2·0	2·0
	Hourly Means	8·39	8·58	8·42	8·88	8·79	8·95	8·74	8·70	8·51	8·57	8·4
FEBRUARY.	1	2·4	1·5	1·7	3·9	3·6	3·2	3·7	3·0	2·8	2·4	3·1
	2	—	—	—	—	—	—	—	—	—	—	—
	3	1·5	2·4	2·9	2·7	2·6	2·4	2·4	2·3	2·4	2·4	3·0
	4	2·3	2·0	2·1	2·4	3·0	3·6	3·5	3·8	4·1	4·1	4·1
	5	2·9	2·1	2·1	3·4	5·1	5·7	8·0	6·8	7·0	7·8	6·7
	6	4·1	4·3	3·7	4·0	4·7	4·1	4·9	5·3	5·1	5·8	4·6
	7	5·0	5·3	6·0	7·9	7·0	8·6	8·0	8·1	6·1	6·2	6·0
	8	6·6	4·8	5·3	5·3	4·9	4·8	4·4	5·3	4·6	6·8	6·4
	9	—	—	—	—	—	—	—	—	—	—	—
	10	1·5	0·8	0·4	0·5	0·6	1·7	1·2	0·3	0·8	2·0	2·7
	11	2·4	2·1	1·4	2·3	2·0	2·6	3·3	3·3	4·2	3·5	3·6
	12	1·9	1·0	1·9	2·3	2·3	2·8	1·8	1·6	1·0	1·4	0·9
	13	0·4	1·2	1·0	1·1	1·5	1·9	2·0	2·1	2·9	2·6	3·1
	14	3·2	3·6	4·1	4·5	4·2	4·4	4·8	4·9	4·3	4·9	4·1
	15	4·0	5·2	4·7	6·3	4·3	5·8	4·0	2·7	2·5	2·6	1·7
	16	—	—	—	—	—	—	—	—	—	—	—
	17	0·6	0·1	0·7	1·1	0·3	1·0	1·0	1·8	1·1	1·4	1·0
	18	1·7	1·5	0·5	2·6	2·5	2·5	2·0	1·5	2·0	2·9	3·9
	19	2·9	3·7	2·7	2·9	2·9	2·4	1·3	1·5	2·8	2·4	0·4
	20	4·2	4·1	5·3	5·5	4·4	4·5	4·7	4·7	3·2	4·3	4·2
	21	3·7	3·9	4·0	3·1	5·7	6·4	5·4	7·3	5·7	5·4	3·9
	22	5·0	2·0	2·5	1·9	5·8	4·7	5·0	5·3	5·6	5·8	5·3
	23	—	—	—	—	—	—	—	—	—	—	—
	24	4·3	4·8	2·3	1·9	2·0	2·0	1·8	1·6	1·5	2·1	2·3
	25	5·0	6·0	4·2	3·5	3·7	3·3	3·4	4·5	5·7	5·4	3·7
	26	3·8	3·4	3·4	3·6	4·2	7·0	5·8	6·6	6·2	6·5	3·4
	27	6·0	6·1	6·3	5·6	6·0	5·5	4·2	3·2	2·4	1·6	2·4
	28	1·3	1·3	2·0	1·3	1·5	1·5	1·5	1·3	1·2	1·2	1·7
	Hourly Means	3·20	3·05	2·97	3·29	3·53	3·85	3·67	3·70	3·55	3·79	

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—
8·0	8·8	8·5	8·0	7·7	6·8	6·2	6·7	6·8	7·0	8·0	8·55
8·9	8·8	9·0	9·3	9·1	9·9	10·8	10·3	11·0	8·9	9·8	9·39
9·3	9·1	9·6	10·1	10·1	9·9	11·0	11·8	9·3	9·9	9·0	10·42
10·8	11·4	11·9	10·9	11·4	11·5	11·8	12·3	14·5	14·0	15·0	12·01
11·0	12·0	11·8	14·0	15·3	16·0	15·7	15·0	16·0	16·7	17·3	14·42
17·0	15·3	17·2	14·4	16·0	17·4	18·4	18·1	16·6	17·7	16·8	16·04
—	—	—	—	—	—	—	—	—	—	—	—
15·3	14·2	14·6	13·6	15·0	15·5	15·2	14·4	14·3	14·5	14·3	15·65
12·2	12·3	11·2	11·0	12·3	10·7	12·5	12·4	11·7	13·0	12·2	12·49
12·3	11·3	11·0	11·9	11·6	12·1	12·4	12·6	12·0	11·9	11·0	12·23
10·2	10·1	6·0	5·8	8·0	8·5	8·8	9·0	8·2	6·2	7·2	9·58
8·3	8·0	8·0	7·5	7·2	7·7	8·5	9·0	7·5	7·2	6·4	7·75
8·0	7·4	7·0	6·9	6·5	5·1	4·8	5·1	5·5	6·9	7·0	6·84
—	—	—	—	—	—	—	—	—	—	—	—
6·3	6·6	6·7	6·3	6·0	6·0	4·8	4·9	5·5	7·0	7·7	6·74
8·2	9·6	9·9	9·0	9·4	8·9	8·8	7·9	7·8	7·6	7·6	8·94
7·0	7·0	6·8	7·0	6·5	7·0	8·2	7·5	8·0	8·0	7·0	7·04
7·8	8·1	9·2	8·7	4·9	8·2	7·5	7·5	7·1	6·7	6·8	7·93
2·8	2·7	2·3	2·1	2·7	2·4	2·0	2·1	2·0	2·2	2·0	3·05
3·4	4·0	3·4	2·5	2·9	2·8	2·1	3·0	3·4	3·7	3·8	3·07
—	—	—	—	—	—	—	—	—	—	—	—
4·1	4·3	4·3	4·3	4·0	3·5	3·0	2·6	3·0	3·2	3·6	4·67
4·2	4·1	4·2	3·0	3·9	3·0	3·0	3·4	4·7	4·3	4·5	3·90
4·0	4·1	4·2	4·4	3·7	3·8	3·2	3·2	3·9	4·5	4·5	3·84
4·7	4·7	4·5	4·3	4·1	4·1	4·0	4·4	4·7	4·0	4·0	4·38
2·6	4·0	2·5	2·5	2·7	2·5	3·1	2·5	2·3	2·8	2·6	2·77
8·10	8·17	7·99	7·72	7·87	7·95	8·08	8·07	8·08	8·17	8·18	8·33
3·6	3·3	3·4	4·2	3·2	3·0	2·6	3·0	2·9	2·6	2·6	3·00
—	—	—	—	—	—	—	—	—	—	—	—
3·6	3·5	2·9	2·7	1·8	1·2	1·7	1·6	1·5	1·6	1·8	2·39
3·4	3·1	2·7	2·5	1·2	3·6	2·1	1·0	2·0	2·7	2·0	2·88
4·0	3·9	3·6	3·4	3·2	3·0	3·0	3·5	3·3	3·4	4·6	4·46
4·1	3·7	3·5	3·4	3·5	3·3	4·4	3·3	3·3	3·7	4·6	4·13
4·4	4·4	4·1	3·8	4·2	3·5	3·4	3·5	3·4	3·8	4·1	5·29
4·3	4·4	4·3	4·3	4·6	4·9	4·4	4·0	3·9	4·0	4·4	4·85
—	—	—	—	—	—	—	—	—	—	—	—
2·0	2·0	2·4	0·5	0·4	0·5	0·2	0·2	1·0	2·0	2·0	1·30
3·0	2·6	1·9	2·2	1·4	1·0	1·4	1·0	1·4	1·5	2·2	2·39
1·6	1·7	1·0	0·8	0·4	1·0	0·6	0·9	0·9	1·2	0·4	1·35
2·6	2·9	2·8	2·2	2·2	2·2	1·2	2·2	2·1	3·4	3·2	2·20
6·5	7·0	4·7	4·1	4·8	4·6	5·5	4·5	4·5	4·9	5·4	4·74
3·0	2·0	2·0	2·7	0·7	0·4	0·4	0·7	0·7	0·7	0·9	2·67
—	—	—	—	—	—	—	—	—	—	—	—
2·2	1·2	1·0	1·5	1·6	0·7	0·7	1·2	1·2	0·9	1·7	1·19
2·2	2·2	1·8	1·5	1·5	1·2	1·5	2·2	3·2	3·1	3·0	2·18
1·8	2·7	2·5	2·2	2·4	1·7	2·5	3·2	3·7	4·1	4·3	2·48
3·0	4·6	2·9	1·4	1·5	1·3	1·7	2·0	1·6	1·5	2·4	3·25
3·8	2·4	1·7	1·9	2·2	1·8	1·6	1·7	2·0	3·7	4·6	3·71
2·7	2·6	2·0	1·5	1·5	1·4	1·0	0·5	1·7	1·7	3·0	3·05
—	—	—	—	—	—	—	—	—	—	—	—
1·8	1·0	1·5	1·5	1·5	1·5	1·7	2·2	2·7	3·8	6·0	2·36
2·5	3·2	2·2	2·1	2·3	1·7	2·4	2·8	2·2	2·2	2·7	3·39
2·5	2·2	2·3	2·0	1·9	2·2	1·6	2·8	3·6	3·9	3·9	3·64
2·8	2·5	2·6	3·1	2·8	2·0	1·8	1·4	1·3	1·6	1·4	3·22
1·8	2·0	2·0	3·2	2·2	4·3	6·6	5·5	5·2	4·9	5·1	2·61
3·05	2·96	2·58	2·45	2·21	2·17	2·25	2·29	2·47	2·79	3·18	3·03

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29
MARCH.	1	6°6	3°6	2°0	6°2	6°9	8°5	7°0	9°1	10°2	10°8	9°4
	2	—	—	—	—	—	—	—	—	—	—	—
	3	3·1	2·6	5·0	3·0	2·1	1·9	2·2	2·4	2·9	3·5	4·7
	4	4·0	3·2	3·2	4·5	5·5	5·4	5·5	6·3	5·3	6·9	6·4
	5	6·7	6·3	5·3	6·0	9·0	10·5	10·5	10·0	9·8	10·2	10·7
	6	5·0	5·8	8·7	8·0	4·2	8·0	5·2	5·6	6·8	5·1	8·0
	7	6·5	7·0	7·2	7·2	7·2	6·8	7·8	7·4	7·2	7·4	5·2
	8	6·1	4·0	6·4	7·0	7·2	5·1	2·7	3·0	3·2	2·8	2·6
	9	—	—	—	—	—	—	—	—	—	—	—
	10	1·8	2·3	2·7	3·3	5·6	6·1	6·0	6·7	7·6	8·1	7·5
	11	8·1	9·8	11·3	11·7	10·3	12·0	11·8	13·2	11·0	10·2	8·8
	12	9·2	8·0	8·4	7·8	8·9	7·2	5·8	7·3	7·8	8·1	6·8
	13	8·2	8·6	8·8	8·8	4·9	4·5	9·6	9·0	6·5	7·5	5·5
	14	5·8	6·7	6·2	5·5	5·1	4·2	4·5	4·9	4·5	5·8	6·8
	15	3·3	2·0	3·7	2·3	3·9	4·2	3·7	4·1	4·0	4·2	4·0
	16	—	—	—	—	—	—	—	—	—	—	—
	17	3·5	2·7	3·1	2·5	2·5	3·7	2·6	2·6	2·7	2·9	2·9
	18	2·6	4·2	5·3	6·4	7·6	7·8	7·9	8·9	5·3	7·0	6·9
	19	3·3	3·2	3·3	3·7	4·2	4·5	3·3	3·8	3·8	4·5	5·6
	20	5·9	5·1	4·9	5·3	5·7	8·8	6·5	8·0	8·0	5·6	9·6
	21	—	—	—	—	—	—	—	—	—	—	—
	22	13·5	11·7	10·1	10·3	9·0	6·8	9·7	8·9	11·5	11·9	13·0
	23	—	—	—	—	—	—	—	—	—	—	—
	24	9·8	9·7	9·3	11·5	15·5	8·5	7·9	8·5	7·5	11·0	9·2
	25	5·0	4·3	4·0	3·2	2·7	3·0	5·1	3·5	5·0	4·3	2·2
	26	6·2	6·5	4·2	5·0	6·0	6·1	5·9	6·1	6·5	6·8	8·1
	27	9·5	9·0	8·7	8·5	10·9	10·9	10·0	10·6	13·5	13·9	14·0
	28	9·7	10·0	9·4	9·3	7·2	8·6	8·0	9·8	9·0	7·5	10·0
	29	8·4	8·5	8·5	8·5	11·1	7·3	6·7	6·9	7·0	8·6	7·5
	30	—	—	—	—	—	—	—	—	—	—	—
	31	8·5	7·5	7·1	7·0	7·0	7·1	7·7	8·4	9·8	10·2	12·5
	Hourly Means	6·41	6·09	6·27	6·50	6·81	6·70	6·54	7·00	7·06	7·39	7·52
APRIL.	1	10·2	10·2	9·7	11·2	12·4	13·6	13·3	11·7	10·1	12·2	12·2
	2	6·1	6·3	8·0	8·0	8·4	9·6	9·4	9·2	9·7	9·9	11·1
	3	9·2	9·5	9·5	10·7	9·2	9·6	8·3	8·3	7·9	8·0	8·0
	4	8·6	7·5	7·7	7·8	7·4	7·6	8·1	8·0	8·7	10·1	9·3
	5	8·7	8·9	8·4	8·3	8·2	8·9	8·1	8·3	9·8	11·0	12·0
	6	—	—	—	—	—	—	—	—	—	—	—
	7	7·0	7·0	6·9	6·5	8·8	8·0	9·2	9·4	8·7	9·8	8·4
	8	11·8	12·9	13·6	14·4	15·2	14·9	12·7	11·5	10·5	9·1	9·7
	9	13·8	14·9	15·7	14·4	14·4	16·1	15·1	14·7	14·0	16·1	15·9
	10	10·5	9·0	9·6	8·3	9·3	4·5	10·0	10·4	11·4	10·5	10·9
	11	13·4	13·4	14·9	14·0	13·8	14·3	14·3	14·0	14·7	13·9	17·1
	12	9·7	10·1	10·3	10·9	11·6	12·2	12·5	12·5	11·5	14·3	14·3
	13	—	—	—	—	—	—	—	—	—	—	—
	14	15·4	15·1	13·5	14·0	13·3	13·8	14·4	13·1	13·5	13·4	17·1
	15	17·1	16·4	16·8	15·5	16·1	15·4	14·9	13·0	14·5	17·9	18·8
	16	15·8	15·8	16·2	16·4	16·0	15·9	15·6	16·4	15·2	14·6	14·7
	17	13·5	14·1	14·7	14·7	14·9	14·3	15·2	15·3	15·0	13·6	13·9
	18	17·2	17·1	17·0	17·0	16·5	18·1	19·0	20·0	19·9	20·9	22·7
	19	17·3	16·5	17·5	17·9	18·1	18·1	18·8	19·0	20·0	20·8	25·0
	20	—	—	—	—	—	—	—	—	—	—	—
	21	19·6	20·0	20·1	19·8	19·0	18·0	17·9	17·5	19·2	18·3	20·2
	22	19·5	19·4	19·4	19·4	19·3	18·6	18·7	19·2	16·6	17·2	17·2
	23	14·0	14·6	16·0	15·8	14·9	14·6	14·0	14·5	14·5	16·5	16·5
	24	12·3	13·3	13·6	13·4	13·8	13·0	13·8	12·5	13·1	13·0	13·2
	25	15·7	14·6	12·8	13·0	16·1	17·0	17·4	15·9	18·4	15·7	16·7
	26	16·0	16·0	14·6	15·8	16·1	16·5	17·1	21·2	16·1	16·7	18·6
	27	—	—	—	—	—	—	—	—	—	—	—
	28	13·5	13·3	8·3	7·5	8·4	7·0	8·5	8·5	9·8	10·3	11·4
	29	8·8	7·2	7·3	8·3	9·5	9·2	9·3	8·5	9·5	8·7	8·9
	30	10·6	10·8	8·4	7·0	5·7	6·4	9·4	9·7	10·0	10·6	9·5
	Hourly Means	12·90	12·87	12·67	12·69	12·94	12·89	13·27	13·17	13·17	13·58	14·

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
6·5	4·8	4·3	5·4	7·3	8·7	6·6	6·5	7·2	7·4	6·4	6·5	6·90
—	—	—	—	—	—	—	—	—	—	—	—	—
	2·5	2·6	3·5	3·7	4·0	2·6	3·1	2·9	2·2	2·7	2·5	3·05
	9·1	7·0	9·0	3·9	3·6	5·0	4·7	4·6	5·6	3·2	5·7	5·65
	5·1	3·4	3·5	3·7	3·1	2·6	4·7	4·6	4·8	3·2	4·3	6·20
	5·6	3·5	4·1	3·3	4·3	3·5	7·0	6·5	6·5	6·9	6·9	5·84
	5·5	4·4	4·4	5·0	4·0	3·0	6·5	7·7	10·3	9·5	7·5	6·52
	2·0	4·0	3·1	3·5	2·0	3·0	3·4	3·5	4·0	3·6	2·7	3·75
	—	—	—	—	—	—	—	—	—	—	—	—
	5·8	9·9	9·0	8·0	6·6	8·3	9·0	9·5	9·5	9·5	8·2	7·06
	6·1	7·0	6·4	7·0	6·7	4·3	10·3	8·5	8·6	8·8	9·5	9·08
	6·5	6·6	6·5	6·7	6·0	4·4	7·9	10·8	10·8	10·6	10·3	7·77
	7·0	9·0	6·4	4·7	5·1	4·8	8·9	4·9	4·9	5·3	5·7	6·66
	7·4	4·5	6·7	6·2	5·5	5·5	6·4	6·3	4·0	2·5	3·7	5·67
	2·9	2·7	3·1	1·8	1·9	3·4	4·0	3·0	3·5	3·7	5·2	3·42
	—	—	—	—	—	—	—	—	—	—	—	—
	2·8	2·6	2·4	2·5	1·8	2·5	1·8	1·5	5·3	4·9	5·0	2·95
	4·7	5·6	4·7	4·8	3·0	2·3	2·3	2·8	2·8	2·6	2·6	4·81
	5·2	4·8	4·8	4·6	3·3	2·6	2·4	2·9	5·1	5·1	5·4	4·16
	9·0	7·2	6·0	6·2	4·3	6·5	7·0	9·9	8·6	7·6	7·1	7·20
	—	—	—	—	—	—	—	—	—	—	—	—
	14·2	12·4	13·2	10·6	11·1	7·0	5·4	12·1	12·9	11·7	11·7	11·08
	—	—	—	—	—	—	—	—	—	—	—	—
	11·4	11·0	12·1	7·9	9·7	10·2	9·8	9·2	7·3	7·0	6·3	9·75
	5·6	5·5	5·8	5·5	6·9	6·3	5·8	6·0	6·0	7·4	7·6	4·94
	14·0	10·2	13·8	13·2	10·3	6·5	7·0	5·7	8·7	6·2	4·5	7·92
	10·4	14·2	7·5	9·7	8·6	8·3	7·2	7·2	6·7	9·5	9·6	10·27
	7·4	7·3	9·5	8·4	7·9	7·7	6·8	6·8	6·0	6·1	7·0	8·33
	7·2	6·8	3·1	4·3	4·8	6·5	5·2	3·2	6·0	5·6	8·0	6·88
	—	—	—	—	—	—	—	—	—	—	—	—
	9·8	9·5	10·5	10·3	11·8	6·8	6·8	6·6	6·4	7·6	6·0	8·63
	6·88	6·64	6·58	6·11	5·80	5·21	6·00	6·16	6·52	6·29	6·38	6·58
	11·8	11·7	12·7	11·6	9·6	9·3	8·3	8·5	9·3	5·6	7·3	10·66
	10·0	9·0	9·9	10·4	12·3	9·2	8·2	9·0	9·6	9·0	9·7	9·23
	8·0	8·9	9·0	10·6	9·5	11·5	8·2	5·4	6·9	6·0	11·3	8·83
	8·9	10·4	10·7	13·0	10·4	9·6	8·7	8·4	8·7	9·0	10·1	9·04
	14·0	13·5	13·0	12·4	9·6	8·6	8·5	8·4	8·4	7·5	7·5	9·91
	—	—	—	—	—	—	—	—	—	—	—	—
	10·6	8·2	8·3	6·8	5·3	7·0	3·5	3·3	3·8	7·6	9·8	7·55
	8·0	7·8	8·0	8·5	8·1	6·2	5·3	5·0	4·5	4·2	5·0	9·40
	18·1	15·5	12·7	10·7	9·5	9·0	8·9	8·7	8·8	10·5	11·1	13·53
	11·0	14·0	14·3	10·0	9·0	8·9	9·4	8·9	9·6	11·2	12·6	10·26
	12·4	13·0	14·7	13·0	12·3	12·0	10·6	9·9	10·4	10·9	10·1	13·24
	17·0	15·7	15·7	17·2	15·9	15·2	13·3	15·8	15·8	15·9	14·4	13·78
	—	—	—	—	—	—	—	—	—	—	—	—
	16·2	17·4	15·7	15·3	15·4	13·3	14·7	12·5	17·2	17·8	17·5	15·09
	18·7	18·9	20·5	18·4	18·7	17·6	17·7	18·2	15·9	16·8	16·1	16·93
	14·5	16·5	15·5	16·2	15·5	15·0	12·8	14·8	14·3	13·9	15·2	15·27
	14·1	14·1	13·4	16·4	18·0	17·7	19·0	18·8	18·5	16·7	17·2	15·67
	23·0	22·8	23·0	22·1	21·9	20·0	19·5	19·0	18·6	18·0	17·3	19·89
	25·3	23·8	25·1	21·4	22·8	21·4	20·5	20·5	20·5	20·0	20·4	20·95
	—	—	—	—	—	—	—	—	—	—	—	—
	20·5	17·9	19·0	20·8	18·0	20·2	19·7	16·0	16·4	16·5	18·4	18·86
	16·5	16·4	16·8	16·4	15·4	15·0	14·5	14·3	14·2	13·8	13·4	16·90
	18·0	15·8	15·6	14·5	12·3	4·2	7·7	15·2	11·0	11·0	10·0	13·86
	19·0	16·1	19·0	17·0	15·1	15·0	13·6	17·4	17·0	16·3	16·0	14·95
	16·1	16·3	15·1	14·8	14·5	15·4	14·0	14·3	15·6	16·9	16·8	15·58
	16·5	16·0	15·9	16·0	16·5	17·3	15·9	16·0	18·2	18·0	16·7	16·76
	—	—	—	—	—	—	—	—	—	—	—	—
	10·2	5·5	3·7	4·2	1·8	3·7	6·0	7·1	7·7	7·8	8·7	8·08
	8·7	8·6	8·5	7·8	10·0	9·6	9·5	10·0	10·6	10·6	9·3	9·02
	12·3	10·2	7·0	7·7	8·1	8·7	8·0	9·6	11·0	11·9	12·7	9·43
	59	14·00	14·03	13·58	13·02	12·33	11·75	12·12	12·40	12·40	12·87	13·18

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY. 1	15°3	10°6	10°0	9°9	9°9	9°9	9°5	9°6	10°5	12°5	11°1	11°2
2	14·6	14·4	13·7	13·5	12·7	13·0	13·3	13·1	12·5	12·0	12·5	12·
3	11·1	11·5	12·0	11·7	10·3	9·5	9·9	10·0	10·1	10·5	5·9	
4	—	—	—	—	—	—	—	—	—	—	—	
5	7·0	7·8	7·1	7·3	8·9	9·7	8·3	7·8	6·8	9·0	7·9	
6	7·9	7·9	7·8	8·2	8·2	7·2	7·5	7·7	8·6	8·7	8·6	
7	10·0	9·0	9·6	9·3	8·0	8·5	9·0	9·8	10·8	11·3	10·3	
8	10·0	10·0	10·0	10·0	9·5	8·5	10·5	9·4	10·9	10·7	11·7	
9	14·5	13·7	13·4	13·2	11·2	12·3	11·4	10·5	9·8	5·0	6·5	
10	4·5	9·0	8·9	9·0	8·7	8·1	8·3	8·3	8·6	8·7	9·0	
11	—	—	—	—	—	—	—	—	—	—	—	
12	12·8	11·4	12·1	11·5	13·5	13·6	13·4	13·5	11·8	12·5	12·7	
13	10·9	11·3	13·7	14·0	14·0	15·0	14·2	14·2	13·0	16·4	13·2	
14	10·2	11·1	12·0	10·8	11·9	11·7	11·1	11·2	11·6	12·0	11·8	
15	16·7	16·0	16·0	15·9	14·7	17·0	14·5	18·7	17·3	20·0	21·8	
16	13·9	14·0	15·1	15·1	15·5	15·0	17·0	17·5	18·7	20·9	21·8	
17	15·5	15·8	15·2	15·0	14·2	14·7	14·5	14·5	15·0	15·5	16·7	
18	—	—	—	—	—	—	—	—	—	—	—	
19	20·0	19·4	19·7	20·2	21·0	20·7	20·4	21·3	20·0	24·0	25·4	
20	21·4	21·1	21·1	21·1	21·0	21·5	19·6	21·7	21·6	24·1	26·0	
21	23·0	22·8	22·7	21·4	22·6	22·0	21·6	23·5	23·6	25·2	25·5	
22	20·8	19·7	22·5	23·8	19·5	18·3	18·8	18·4	19·2	19·5	19·3	
23	12·9	9·8	10·0	11·2	13·0	13·6	13·8	13·0	12·6	12·5	14·0	
24	12·3	9·5	8·0	7·3	9·0	8·0	6·9	6·1	2·8	4·7	5·3	
25	—	—	—	—	—	—	—	—	—	—	—	
26	7·6	7·6	9·3	9·1	8·5	7·7	7·6	7·1	8·4	9·2	10·2	
27	9·7	3·9	1·8	2·0	3·5	10·4	9·3	8·4	8·9	8·4	8·8	
28	7·4	7·0	5·0	4·6	6·7	7·9	8·1	7·4	7·5	7·7	8·2	
29	6·8	10·0	10·8	10·0	10·1	9·9	9·9	8·8	7·0	6·2	6·5	
30	7·3	7·0	6·6	7·5	7·2	7·5	7·8	8·0	8·7	9·4	9·2	
31	10·6	10·6	13·7	13·7	14·2	13·8	14·5	12·7	12·2	13·8	14·9	
Hourly Means	12·40	11·92	12·14	12·09	12·13	12·41	12·25	12·30	12·17	12·98	13·14	
JUNE. 1	—	—	—	—	—	—	—	—	—	—	—	
2	20·2	19·4	17·3	16·9	18·3	18·6	17·4	14·3	15·5	16·0	16·1	
3	15·0	16·0	15·8	14·0	13·5	12·4	12·5	13·0	13·8	13·7	13·0	
4	11·9	10·2	12·1	12·0	14·0	15·5	15·0	15·1	15·7	17·3	16·4	
5	14·4	15·3	14·3	13·9	13·3	14·2	14·0	13·6	12·7	16·1	16·7	
6	12·2	12·3	12·6	13·1	13·7	14·2	11·3	12·3	14·5	15·0	14·1	
7	15·0	14·4	14·0	16·7	16·6	16·3	14·4	15·0	17·4	16·6	19·0	
8	—	—	—	—	—	—	—	—	—	—	—	
9	2·7	3·1	3·1	0·6	0·4	1·2	1·0	1·6	2·3	2·2	2·5	
10	1·2	1·4	2·6	1·8	1·5	2·5	3·6	1·6	2·5	4·7	5·0	
11	9·5	8·7	8·5	8·0	8·6	8·5	8·7	8·2	7·6	9·4	9·2	
12	11·8	11·1	11·2	11·0	10·7	8·0	9·2	10·5	13·4	15·4	13·1	
13	16·5	16·5	15·9	16·5	15·5	15·3	15·4	14·5	13·5	15·0	15·5	
14	13·5	12·9	14·0	15·0	13·6	13·2	12·1	10·7	13·0	11·7	11·2	
15	—	—	—	—	—	—	—	—	—	—	—	
16	12·0	12·5	11·4	11·0	12·3	9·0	9·8	9·0	7·2	7·7	8·7	
17	11·9	11·9	9·8	9·4	10·6	11·2	9·6	8·0	6·3	6·5	7·0	
18	15·0	17·0	17·0	14·9	15·6	17·2	13·0	12·0	13·0	12·5	12·0	
19	16·2	13·0	14·0	14·5	14·5	16·4	17·5	18·1	17·3	13·0	16·6	
20	19·3	18·4	18·5	18·5	16·0	16·2	17·5	18·7	18·5	17·5	17·7	
21	10·8	11·2	11·2	11·6	11·3	12·1	11·3	10·6	11·1	10·5	11·0	
22	—	—	—	—	—	—	—	—	—	—	—	
23	4·7	6·1	6·5	5·5	4·3	5·5	1·0	0·6	2·0	2·0	2·8	
24	6·5	6·1	3·8	1·1	3·0	4·0	1·0	0·6	0·6	2·3	2·4	
25	3·2	3·5	3·1	2·8	2·3	2·5	1·5	2·2	3·2	2·7	2·5	
26	3·0	2·4	1·6	1·5	1·4	2·7	2·7	0·7	2·0	2·5	2·7	
27	3·5	4·0	4·1	4·0	3·8	3·9	3·8	3·4	3·2	3·2	3·2	
28	4·5	3·7	3·5	4·0	4·0	4·0	3·9	3·9	3·7	3·4	3·5	
29	—	—	—	—	—	—	—	—	—	—	—	
30	1·7	1·1	2·0	1·2	1·2	1·7	1·2	1·3	2·5	2·6	3·5	
Hourly Means	10·25	10·09	9·92	9·58	9·61	9·85	9·14	8·78	9·30	9·58		

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
11°3	11°5	12°2	11°5	10°9	12°8	11°3	10°3	12°8	14°3	14°3	14°0	11°55
11·5	12·7	12·4	12·4	12·0	12·1	12·0	8·2	9·2	8·1	10·4	10·7	12·06
1·0	5·2	4·6	6·0	7·5	9·5	9·8	10·8	12·1	12·7	12·2	11·1	9·12
—	—	—	—	—	—	—	—	—	—	—	—	—
5·2	8·0	9·0	9·2	10·0	9·3	8·6	8·6	8·5	9·1	8·9	8·2	8·38
9·9	10·2	9·5	9·9	10·6	9·5	8·8	9·0	10·1	10·5	10·5	10·2	8·95
9·3	9·7	8·8	9·2	9·7	11·2	11·9	12·5	10·5	10·6	10·6	10·6	9·98
12·2	12·4	13·1	12·4	11·5	10·7	10·5	15·1	13·8	13·8	14·6	11·46	
10·0	10·6	10·9	10·3	10·3	9·9	9·9	8·0	4·0	1·3	6·0	9·53	
9·0	9·5	10·0	11·1	9·6	10·9	8·6	9·0	10·1	10·2	11·2	9·10	
—	—	—	—	—	—	—	—	—	—	—	—	—
9·0	9·3	2·6	4·6	4·3	4·5	5·4	7·0	9·1	9·9	10·5	9·86	
12·1	11·7	11·0	11·4	12·7	11·7	10·6	9·5	9·5	9·2	8·7	12·11	
14·0	13·4	16·1	17·3	16·4	12·5	12·2	12·9	12·9	15·8	16·2	12·90	
22·6	21·4	17·6	18·1	19·2	14·0	17·9	16·9	16·1	15·3	14·2	17·60	
20·2	18·5	21·6	20·5	20·5	18·0	18·2	18·0	17·6	16·6	16·0	17·99	
20·3	20·9	20·0	20·6	18·9	20·9	17·8	17·0	17·3	18·7	18·3	17·14	
—	—	—	—	—	—	—	—	—	—	—	—	—
25·7	24·0	22·7	22·1	20·5	20·3	21·3	19·0	17·4	17·0	21·2	21·27	
25·5	26·1	26·5	25·2	23·8	22·0	20·8	22·8	22·6	23·8	24·0	23·12	
25·4	24·5	26·1	24·5	23·6	21·8	19·9	21·1	21·0	20·8	21·7	22·98	
21·5	16·9	16·5	10·3	10·2	14·4	8·9	13·6	15·5	13·7	13·7	17·33	
14·3	12·9	11·5	11·1	8·0	6·0	11·0	12·5	12·5	11·5	10·7	11·98	
6·5	6·7	7·7	7·7	7·7	8·5	7·1	7·2	4·1	4·4	8·0	7·11	
—	—	—	—	—	—	—	—	—	—	—	—	—
10·8	11·0	12·0	13·3	12·4	11·4	10·2	10·2	9·9	10·3	9·1	9·70	
9·3	8·8	9·1	8·2	8·2	7·0	6·0	7·7	7·1	6·8	7·2	7·40	
9·1	8·1	8·0	7·3	0·6	0·7	6·5	5·5	5·0	8·1	6·4	6·69	
7·4	7·2	8·0	8·5	8·3	8·8	7·8	8·5	7·4	6·7	7·4	8·14	
10·1	9·6	9·9	11·8	11·0	10·9	11·7	11·2	10·5	11·4	10·5	9·29	
16·0	14·6	18·0	18·0	18·0	15·3	14·8	14·2	14·0	13·8	16·0	14·34	
13·61	13·19	13·20	13·10	12·58	11·95	11·69	12·26	11·93	12·07	12·46	12·48	
—	—	—	—	—	—	—	—	—	—	—	—	—
13·0	13·5	13·5	13·7	13·4	14·0	15·5	15·9	16·0	12·2	10·7	15·39	
13·0	13·6	13·7	13·0	13·8	13·5	13·0	12·4	13·1	13·1	13·2	13·51	
13·3	12·4	12·5	13·6	13·7	14·5	16·5	16·8	14·8	14·0	14·8	14·15	
17·6	15·1	16·1	17·1	16·9	14·3	15·0	13·4	13·5	14·0	14·0	15·06	
15·5	16·1	16·3	16·5	16·3	15·8	14·8	16·4	17·0	17·2	16·4	14·78	
19·0	18·9	19·1	18·8	20·5	17·9	18·0	14·2	15·5	14·9	16·6	16·82	
—	—	—	—	—	—	—	—	—	—	—	—	—
1·5	0·4	0·4	0·2	0·2	0·1	0·1	1·3	0·1	0·5	1·0	1·28	
4·7	5·5	6·5	6·2	5·1	4·5	4·0	3·7	4·9	5·5	5·5	4·02	
9·5	8·5	9·2	12·0	12·0	11·5	12·4	11·5	11·4	11·6	11·6	9·71	
12·3	13·7	15·8	13·2	13·5	13·3	13·4	13·7	14·2	16·0	16·5	12·73	
13·7	13·0	15·3	11·3	12·3	10·1	9·0	11·5	11·5	11·0	13·0	13·64	
10·0	8·0	10·0	10·0	7·5	10·3	12·5	12·0	10·6	11·0	11·0	11·54	
—	—	—	—	—	—	—	—	—	—	—	—	—
9·3	7·5	7·5	4·0	7·2	9·4	11·5	11·3	12·2	12·0	11·2	9·66	
9·6	10·7	12·6	11·4	11·2	16·2	14·7	17·0	18·1	19·0	14·0	11·06	
13·5	12·4	12·5	10·4	9·9	10·0	11·6	11·0	11·6	12·0	12·2	12·93	
21·1	21·6	18·9	20·4	18·8	21·0	22·3	21·0	19·9	19·0	19·3	18·06	
14·0	13·1	15·5	16·8	16·0	17·1	14·0	14·6	13·7	11·7	11·5	16·12	
9·8	9·7	9·4	10·3	10·7	10·7	11·0	8·1	8·0	8·5	8·3	10·38	
—	—	—	—	—	—	—	—	—	—	—	—	—
4·5	4·5	4·6	3·0	4·0	1·7	4·2	5·6	5·6	5·6	4·9	4·13	
2·4	2·7	2·3	2·3	3·7	3·5	3·5	3·6	3·5	3·7	3·7	2·93	
2·8	1·5	2·6	1·5	1·1	0·7	2·7	2·5	1·9	2·3	1·0	2·33	
2·0	2·0	2·3	1·5	2·1	2·3	1·2	2·0	2·7	2·4	2·4	2·08	
3·1	1·9	1·2	2·7	3·1	2·4	4·0	1·6	4·0	7·1	4·8	3·45	
3·0	3·0	2·5	2·7	3·0	3·2	4·0	8·4	9·0	4·5	4·8	4·06	
—	—	—	—	—	—	—	—	—	—	—	—	—
2·3	1·5	1·5	2·3	4·8	2·5	1·9	1·6	2·5	2·6	2·4	2·14	
9·62	9·23	9·69	9·40	9·67	9·62	10·03	10·04	10·21	10·06	9·79	9·68	

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Gottingen Time.		9h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	2°0	2°1	2°0	2°0	2°1	2°0	1°9	0°6	2°1	2°1	2°3	2°7
	2	2·5	2·5	2·5	2·3	1·5	1·0	1·4	1·5	1·5	1·6	2·8	3·5
	3	2·7	3·6	3·1	1·5	1·0	0·5	1·0	1·0	1·1	1·9	2·4	2·3
	4	1·6	1·1	1·0	1·0	1·1	0·9	0·8	1·0	1·6	2·1	2·4	1·6
	5	1·5	3·2	3·5	6·0	6·5	5·5	5·1	3·8	5·4	4·1	3·9	
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	4·5	3·8	3·0	2·6	5·0	5·0	4·6	2·5	0·8	0·7	1·5	
	8	2·5	2·8	3·1	3·4	4·0	5·1	5·3	3·0	2·6	3·0	1·6	
	9	5·0	5·0	3·8	3·3	3·7	3·5	3·1	5·0	4·4	5·1	5·9	
	10	1·6	1·7	1·2	0·9	0·9	1·5	3·3	3·7	3·6	5·2	6·0	
	11	3·9	3·3	2·3	3·2	2·5	2·5	2·5	2·9	3·8	2·2	3·4	
	12	3·9	5·6	5·8	5·9	4·6	2·8	2·8	2·7	2·5	2·8	3·0	
	13	—	—	—	—	—	—	—	—	—	—	—	
	14	2·1	1·9	1·8	0·8	1·0	1·0	1·0	1·6	1·7	1·5	2·5	
	15	1·8	1·5	1·7	1·6	1·1	0·8	0·9	0·6	1·0	1·1	0·7	
	16	0·9	1·3	1·9	0·7	0·4	1·1	0·6	0·6	0·2	0·5	0·5	
	17	1·2	1·2	0·6	0·8	0·9	0·3	0·3	0·3	1·2	0·3	0·2	
	18	0·2	0·3	0·5	0·5	0·2	0·4	0·4	0·0	0·6	0·5	0·2	
	19	1·9	1·5	0·5	0·5	0·4	0·5	0·6	0·1	0·4	0·4	0·5	
	20	—	—	—	—	—	—	—	—	—	—	—	
	21	0·5	0·3	1·3	1·2	0·9	0·9	0·9	1·6	0·9	0·8	0·6	
	22	1·2	1·1	1·1	1·1	1·2	1·1	1·0	0·9	0·9	1·1	1·1	
	23	1·6	1·0	0·8	0·6	1·6	2·5	1·6	2·1	1·2	1·6	1·1	
	24	2·5	3·2	2·2	1·6	1·3	1·2	1·3	1·1	2·0	1·5	1·1	
	25	2·1	1·5	1·5	1·7	1·8	0·8	1·2	1·2	1·1	1·0	1·1	
	26	2·5	1·0	0·7	0·2	0·7	1·0	1·6	0·0	0·2	1·0	2·1	
	27	—	—	—	—	—	—	—	—	—	—	—	
	28	0·5	0·5	0·5	0·6	0·6	1·0	1·0	1·4	1·5	2·2	3·0	
	29	1·8	1·7	2·5	2·2	3·0	2·7	2·6	1·7	1·7	1·7	1·1	
	30	1·5	1·6	1·5	0·8	1·5	1·0	0·8	1·4	2·0	2·4	2·1	
	31	1·4	1·3	1·2	0·8	0·5	0·7	0·5	0·7	1·3	1·1	1·1	
Hourly Means		2·05	2·06	1·95	1·77	1·85	1·75	1·78	1·59	1·75	1·83	2·10	
AUGUST.	1	1·9	1·6	1·4	1·7	4·2	3·1	1·9	1·6	1·4	1·5	2·1	
	2	2·0	1·7	1·5	2·2	2·3	2·6	2·4	1·6	1·5	1·3	1·7	
	3	—	—	—	—	—	—	—	—	—	—	—	
	4	1·8	1·5	1·1	0·5	0·6	0·5	1·0	1·5	1·7	1·4	2·1	
	5	1·0	0·5	0·3	0·4	1·5	2·0	1·5	1·0	0·7	0·7	0·5	
	6	1·4	0·5	0·4	0·5	0·3	0·4	1·0	0·8	0·8	1·0	1·0	
	7	1·0	1·1	1·0	1·0	0·5	0·5	0·1	1·0	1·2	1·4	1·8	
	8	0·4	0·3	0·2	1·0	0·5	1·0	0·5	1·0	0·3	1·5	1·3	
	9	1·0	0·6	0·5	1·0	0·5	0·3	0·5	0·3	0·7	0·8	1·0	
	10	—	—	—	—	—	—	—	—	—	—	—	
	11	1·7	1·5	2·0	1·5	0·9	1·1	0·6	1·3	0·9	0·9	1·0	
	12	2·0	2·0	2·3	1·3	1·3	1·1	0·5	1·4	1·7	2·1	1·6	
	13	0·4	0·4	0·8	1·4	1·1	1·0	1·0	0·5	0·7	0·6	1·3	
	14	0·5	0·4	0·5	0·3	0·7	0·4	0·3	0·5	0·6	1·4	1·5	
	15	0·7	0·5	0·5	1·2	1·1	1·0	1·0	0·7	1·1	1·2	1·6	
	16	0·7	0·8	0·6	0·5	0·6	0·8	1·0	1·6	1·5	1·3	1·4	
	17	—	—	—	—	—	—	—	—	—	—	—	
	18	1·1	0·9	0·9	0·9	0·5	1·0	2·1	2·5	2·2	2·2	3·2	
	19	2·1	1·0	1·1	0·7	0·0	0·0	0·1	0·4	0·4	0·4	0·9	
	20	1·3	0·7	0·9	0·5	1·0	1·0	0·5	0·5	0·4	1·1	1·1	
	21	0·6	0·8	0·7	0·5	0·9	0·9	1·0	0·7	1·0	0·5	1·5	
	22	0·5	0·3	0·5	1·5	0·9	2·0	1·4	1·4	1·0	1·0	1·3	
	23	1·5	0·5	1·6	1·5	1·7	1·7	1·1	1·2	2·2	1·1	1·2	
	24	—	—	—	—	—	—	—	—	—	—	—	
	25	0·8	1·0	0·5	0·5	0·5	1·3	0·5	0·8	1·1	1·5	1·3	
	26	0·7	0·6	0·6	0·8	0·6	0·7	0·5	0·5	1·2	1·3	1·5	
	27	1·0	0·8	0·7	1·1	0·8	1·4	2·6	2·4	2·1	2·0	1·7	
	28	1·0	1·0	1·0	1·7	1·5	1·5	1·6	2·5	1·7	1·7	1·5	
	29	0·4	0·3	0·4	0·5	0·5	0·4	0·5	0·4	0·3	0·5	0·2	
	30	0·8	0·5	0·7	0·5	0·6	0·5	0·6	0·5	0·9	2·5	4·0	
	31	—	—	—	—	—	—	—	—	—	—	—	
Hourly Means		1·09	0·84	0·87	0·97	0·98	1·08	0·99	1·10	1·13	1·27	1·51	

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
2°1	3°5	3°2	4°4	2°5	2°2	3°3	2°6	2°8	2°1	2°1	2°1	2°37
2·0	2·0	0·6	1·5	3·0	2·3	2·4	1·5	1·2	1·2	1·4	2·3	1·92
2·2	1·7	2·0	1·2	1·1	1·3	0·8	1·1	1·2	1·1	0·7	1·0	1·56
2·9	1·8	1·5	3·8	2·3	1·1	0·8	1·6	0·6	0·6	0·6	0·7	1·44
3·5	3·1	3·7	4·2	2·5	3·2	3·3	1·5	1·2	0·8	0·4	0·4	3·35
—	—	—	—	—	—	—	—	—	—	—	—	—
3·1	3·4	3·9	4·3	4·0	4·0	1·5	1·9	2·0	2·1	2·7	2·6	2·96
5·4	7·0	5·7	6·0	5·9	4·4	2·9	2·0	2·5	4·3	1·4	1·5	3·75
4·4	4·1	4·5	5·7	4·5	2·8	2·1	1·8	1·6	1·4	1·1	0·8	3·64
5·1	4·7	4·0	3·9	3·6	4·0	2·0	1·5	7·4	8·2	7·0	5·4	3·85
2·9	2·5	2·4	2·3	2·2	6·2	2·5	2·2	4·8	4·4	3·1	4·1	3·22
3·0	3·0	3·1	2·9	2·0	1·6	1·8	1·8	1·5	1·3	1·5	2·0	3·00
—	—	—	—	—	—	—	—	—	—	—	—	—
1·4	1·9	3·0	1·9	2·7	2·0	1·4	2·2	1·5	1·2	1·3	1·6	1·68
1·5	0·8	0·4	0·5	0·2	0·9	1·3	2·0	1·5	1·5	0·8	0·8	1·09
0·9	1·2	1·6	1·4	1·1	0·6	0·7	0·8	1·0	1·1	1·3	2·0	0·98
0·0	1·0	0·4	0·8	0·7	0·4	0·5	1·2	1·1	1·5	1·2	0·5	0·70
0·6	0·6	0·5	0·5	0·4	0·7	0·9	1·2	1·0	2·0	2·1	1·5	0·71
0·5	1·2	1·6	1·8	0·9	0·5	0·8	0·2	1·5	1·6	1·2	1·5	0·88
—	—	—	—	—	—	—	—	—	—	—	—	—
1·2	0·5	2·0	1·1	0·6	1·3	1·4	0·7	0·5	0·3	1·6	1·4	1·01
1·1	1·3	0·4	0·2	0·4	0·4	0·3	0·3	0·2	1·1	0·6	0·8	0·87
1·2	1·3	1·2	0·8	0·9	0·6	0·5	0·6	1·1	1·1	1·5	1·4	1·21
2·0	0·8	1·2	1·3	0·6	0·7	0·9	0·8	0·5	2·0	1·5	2·7	1·49
1·4	1·2	1·5	1·7	2·0	2·0	3·0	3·1	2·5	3·0	2·5	3·0	1·82
1·3	0·8	0·3	0·7	1·9	1·5	2·2	1·3	1·5	0·5	0·4	0·9	1·06
—	—	—	—	—	—	—	—	—	—	—	—	—
1·6	1·4	1·1	1·1	0·9	0·8	1·4	0·5	0·5	0·3	0·7	1·5	1·13
1·0	1·0	1·3	1·0	1·3	1·5	1·8	1·7	3·1	3·0	3·1	2·2	1·93
5·8	6·7	6·6	6·6	6·2	4·7	2·0	1·3	6·0	0·6	4·3	1·5	3·06
0·4	0·9	2·3	0·5	1·5	2·6	2·5	2·7	5·5	5·0	2·5	2·0	1·70
2·17	2·19	2·22	2·30	2·07	2·01	1·67	1·49	2·07	1·97	1·80	1·79	1·94
1·5	2·0	2·0	1·5	1·3	1·2	1·2	0·9	0·8	0·6	3·0	3·0	1·75
1·6	2·2	1·5	1·2	1·6	1·8	1·2	1·2	1·0	0·7	1·0	1·3	1·61
—	—	—	—	—	—	—	—	—	—	—	—	—
1·4	1·2	1·1	1·1	1·1	1·1	0·5	0·5	0·7	0·5	0·9	1·1	1·10
0·3	0·7	1·3	1·0	1·2	1·1	0·8	1·2	1·5	1·5	1·6	1·0	0·99
0·7	1·1	2·0	1·5	1·2	0·9	0·8	1·2	1·1	0·9	1·2	1·0	0·95
1·4	1·3	0·8	0·8	0·8	0·6	0·9	0·5	0·7	0·7	0·6	0·5	0·90
0·6	0·5	0·4	0·3	0·9	1·0	0·3	0·5	1·1	0·8	0·4	0·6	0·69
1·1	0·4	0·3	1·0	0·5	0·4	1·9	0·8	1·0	0·9	1·5	1·7	0·83
—	—	—	—	—	—	—	—	—	—	—	—	—
0·9	1·5	1·2	1·5	1·5	0·6	0·4	0·9	1·6	1·5	1·3	1·3	1·19
1·1	1·2	1·0	1·7	0·9	1·3	0·5	0·5	1·2	0·9	0·7	1·3	1·30
0·7	0·6	0·6	0·4	0·4	0·4	0·2	0·5	0·3	0·5	0·4	0·4	0·66
0·5	1·5	1·3	1·0	0·9	1·0	0·9	0·8	1·7	1·1	0·8	0·6	0·86
0·9	1·5	2·0	1·6	2·2	1·4	1·1	1·0	0·8	0·6	0·6	0·6	1·10
2·2	2·5	1·6	2·2	0·4	0·3	0·8	0·0	1·0	1·2	1·3	1·6	1·14
—	—	—	—	—	—	—	—	—	—	—	—	—
2	1·0	0·9	2·0	1·7	1·1	0·9	4·8	4·3	1·8	1·7	1·7	1·92
9	1·1	0·9	1·1	1·0	0·9	0·6	0·3	0·5	0·6	0·4	0·6	0·71
7	1·2	1·1	1·1	1·1	1·0	1·0	0·5	1·0	0·9	0·9	0·7	0·94
0	2·6	1·5	1·2	1·2	1·0	0·7	1·4	1·0	1·0	0·7	0·8	1·07
0	1·7	2·0	1·1	1·5	1·0	0·5	2·6	2·2	2·2	2·2	1·4	1·37
	0·8	0·7	1·0	1·9	1·4	1·2	1·1	2·0	1·6	1·0	1·6	1·36
	—	—	—	—	—	—	—	—	—	—	—	—
	1·1	0·8	0·6	0·2	1·0	0·3	1·1	1·7	1·5	1·0	0·5	0·92
	0·8	0·8	0·9	0·7	1·4	1·3	1·1	1·0	0·8	1·2	0·6	0·90
	1·4	0·9	0·9	0·5	0·6	1·1	0·9	0·9	0·5	0·9	0·7	1·23
	1·0	0·9	0·8	0·6	0·8	1·0	0·2	0·5	0·5	0·4	0·5	1·11
	1·5	1·0	1·1	1·0	0·3	0·4	0·5	0·5	0·2	0·5	0·3	0·55
	2·4	1·6	1·1	1·2	0·5	0·6	0·5	0·4	0·3	0·4	0·4	1·06
	—	—	—	—	—	—	—	—	—	—	—	—
	·35	1·16	1·14	1·06	0·93	0·81	0·98	1·17	0·93	1·02	0·99	1·08

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER. 1	0°7	0°6	0°6	0°3	1°0	0°5	0°2	0°3	1°9	2°5	3°0	3°2
2	2·2	2·2	1·5	1·6	1·3	1·0	0·9	1·0	0·5	1·2	2·3	2·5
3	0·6	0·6	1·0	1·5	0·7	0·6	0·5	0·5	0·6	0·3	0·4	1·0
4	1·0	1·1	2·2	1·0	2·1	1·0	1·3	0·9	0·7	0·7	2·4	2·3
5	2·8	3·7	1·5	2·3	1·3	0·4	1·3	0·5	2·7	2·9	3·6	4·0
6	5·9	5·5	3·9	3·6	2·7	2·8	5·5	5·6	5·0	4·7	4·5	3·5
7	—	—	—	—	—	—	—	—	—	—	—	—
8	4·5	4·5	5·0	4·5	3·5	2·9	3·8	5·0	3·6	5·1	5·3	4·8
9	4·6	3·1	3·6	2·5	2·4	2·6	2·6	1·8	3·0	2·2	1·8	0·8
10	1·5	1·5	1·1	1·3	1·3	1·1	1·1	1·3	1·7	1·6	1·6	2·3
11	1·6	2·2	1·7	1·8	2·0	1·5	1·3	2·7	2·7	2·7	3·0	2·1
12	1·3	1·3	1·5	1·3	0·8	1·0	1·5	1·5	2·0	2·1	2·1	3·3
13	2·9	2·0	1·1	1·1	1·0	3·0	3·5	3·5	3·7	3·5	2·1	1·4
14	—	—	—	—	—	—	—	—	—	—	—	—
15	1·4	1·1	0·7	0·6	0·3	0·8	1·5	1·3	0·9	0·9	1·4	1·1
16	0·7	1·5	1·4	2·1	1·1	0·9	0·6	0·9	1·0	1·1	1·3	1·0
17	1·9	2·3	2·4	1·9	3·0	2·5	2·0	2·0	3·3	4·1	4·3	3·0
18	8·2	7·8	8·1	8·7	9·0	7·6	4·9	7·6	3·5	6·0	4·2	2·3
19	3·0	8·1	6·1	6·2	8·2	7·6	7·5	6·6	6·5	6·8	6·4	4·4
20	3·5	4·6	4·7	5·5	4·8	4·9	5·2	5·3	6·8	5·5	4·0	5·0
21	—	—	—	—	—	—	—	—	—	—	—	—
22	3·2	2·8	3·1	2·8	2·4	2·4	2·5	2·6	4·5	3·7	4·1	3·8
23	4·9	4·9	3·9	4·2	5·0	4·5	4·0	4·0	3·9	4·2	4·4	3·9
24	2·5	5·0	5·0	4·9	6·4	3·8	3·8	4·5	3·3	3·6	3·8	3·1
25	10·1	7·5	5·9	5·5	5·9	5·0	5·1	5·2	6·5	4·1	7·2	6·7
26	5·3	5·4	4·3	4·5	3·5	4·5	3·4	5·1	5·5	8·1	5·9	4·8
27	9·5	3·9	5·7	4·7	3·4	4·4	3·0	8·1	7·4	6·7	8·0	5·8
28	—	—	—	—	—	—	—	—	—	—	—	—
29	7·9	9·1	7·8	8·3	8·5	9·1	9·7	8·9	7·8	8·9	9·6	9·8
30	7·8	10·6	10·0	10·7	11·1	12·9	12·5	12·6	11·0	12·8	14·0	13·3
Hourly Means	3·83	3·96	3·61	3·59	3·57	3·43	3·43	3·82	3·85	4·08	4·26	3·82
OCTOBER. 1	11·0	12·3	15·0	16·4	15·6	16·6	15·0	13·7	13·6	7·9	7·6	7·6
2	16·1	13·2	13·0	13·0	14·1	14·5	15·1	14·8	15·8	14·8	15·0	15·8
3	10·2	10·4	10·3	9·8	7·6	8·0	8·5	7·6	8·0	11·1	8·4	10·0
4	14·1	11·0	13·6	11·4	12·7	12·6	8·9	9·0	10·5	9·3	10·9	9·2
5	—	—	—	—	—	—	—	—	—	—	—	—
6	11·2	11·5	12·1	9·9	9·5	9·5	11·0	10·2	8·9	10·4	9·3	8·7
7	13·2	13·9	13·0	12·5	12·4	12·9	12·8	10·9	10·3	11·5	10·1	13·0
8	16·7	15·7	14·7	14·6	13·6	15·2	15·4	13·3	14·0	14·4	14·8	15·3
9	12·1	15·1	15·5	14·0	13·8	13·8	14·0	13·9	12·9	13·5	14·8	15·0
10	8·5	8·0	8·5	8·4	9·4	10·4	9·7	10·5	9·6	9·1	9·0	9·5
11	9·6	8·5	8·3	8·9	6·5	8·5	7·4	6·8	7·1	7·3	9·3	8·4
12	—	—	—	—	—	—	—	—	—	—	—	—
13	8·1	8·1	7·0	7·4	7·8	8·4	8·2	8·4	9·2	7·8	6·9	7·5
14	7·2	7·5	7·0	6·6	7·4	7·5	6·8	7·8	8·0	6·4	7·6	7·0
15	9·1	9·1	10·1	10·1	10·2	10·4	12·0	10·4	8·3	11·4	13·3	10·8
16	16·6	15·0	10·2	11·0	11·6	10·7	12·9	12·7	13·0	13·4	14·0	12·0
17	8·6	10·2	11·0	11·6	11·7	12·3	10·9	9·3	8·7	9·4	9·8	1
18	13·7	12·2	11·7	11·8	13·4	13·0	14·2	13·2	13·0	12·3	12·6	1
19	—	—	—	—	—	—	—	—	—	—	—	—
20	11·1	8·0	9·1	10·5	9·0	10·4	10·0	15·1	16·4	10·4	11·0	1
21	14·0	12·7	11·0	10·3	10·6	14·0	10·0	12·0	10·4	10·6	10·0	
22	10·9	10·0	10·3	9·5	10·0	9·4	9·6	10·9	8·9	9·5	9·9	
23	13·0	13·0	14·4	14·7	15·5	16·0	13·2	13·2	13·5	14·2	15·0	
24	16·0	11·6	11·4	11·7	12·9	13·4	15·3	15·3	16·0	15·8	15·0	
25	9·6	8·5	9·6	11·9	16·0	14·1	14·0	12·1	11·8	10·2	9·6	
26	—	—	—	—	—	—	—	—	—	—	—	
27	10·0	12·1	13·8	16·4	13·6	13·7	12·7	12·0	12·8	10·1	9·4	
28	7·4	7·7	7·5	7·0	6·8	7·3	8·1	7·6	9·5	9·7	9·0	
29	9·5	8·1	7·8	8·8	10·7	9·7	10·9	10·0	11·6	11·5	8·6	
30	10·1	15·2	15·2	14·3	14·1	14·4	15·0	11·6	12·2	11·7	12·2	
31	10·3	9·7	8·9	8·0	7·5	9·1	8·0	8·4	7·9	8·4	9·5	
Hourly Means	11·38	11·05	11·11	11·13	11·24	11·70	11·47	11·14	11·18	10·80		

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
1·3	1·4	2·2	1·8	0·8	1·4	0·7	0·4	2·2	1·4	1·5	2·9	1·37
1·5	1·4	1·0	0·9	0·8	0·6	0·5	0·7	1·0	1·5	0·8	0·8	1·24
2·3	1·6	1·7	0·6	0·9	0·5	1·0	0·7	2·8	2·1	1·5	1·7	1·07
1·8	4·2	3·3	1·5	1·6	1·0	1·3	1·0	1·2	2·5	3·5	3·5	1·79
1·5	2·3	1·7	1·4	1·3	2·1	0·5	0·8	2·8	3·0	7·0	8·9	2·51
3·5	3·1	2·5	2·2	2·2	1·6	1·2	1·2	1·0	1·0	0·5	0·9	3·09
—	—	—	—	—	—	—	—	—	—	—	—	—
3·3	1·6	2·7	2·3	1·7	3·5	3·5	4·3	3·8	6·3	5·2	4·5	3·96
1·9	1·7	1·0	1·5	1·7	1·5	1·5	1·9	1·8	1·4	1·8	1·7	2·10
2·3	2·0	2·3	2·4	2·0	1·9	1·8	2·0	1·5	1·6	1·5	1·4	1·67
2·0	0·5	2·8	3·2	3·0	2·2	1·8	1·8	1·5	1·9	2·2	1·3	2·06
3·8	2·8	2·7	2·4	1·4	1·2	1·5	1·5	4·2	3·4	3·2	3·3	2·13
2·8	1·4	1·5	1·3	0·8	0·8	1·0	1·1	0·9	1·8	0·8	0·6	1·82
—	—	—	—	—	—	—	—	—	—	—	—	—
1·4	1·2	1·2	0·7	0·7	0·5	0·3	0·7	4·3	2·9	1·5	1·5	1·20
1·1	2·0	1·9	1·9	1·7	2·0	2·6	2·0	3·7	5·5	6·6	7·6	2·18
2·1	2·8	4·2	2·8	2·4	1·6	1·5	1·3	3·8	5·8	6·2	5·0	3·01
4·7	4·6	6·0	4·1	4·8	3·6	4·7	3·4	2·3	2·0	2·4	1·9	5·10
4·0	4·8	4·0	4·1	3·1	2·4	1·4	0·8	4·4	4·3	2·7	1·9	4·80
4·5	3·7	3·2	4·1	3·1	3·6	1·3	1·0	0·4	0·5	2·2	1·8	3·72
—	—	—	—	—	—	—	—	—	—	—	—	—
4·1	4·0	4·0	5·0	3·5	2·9	1·8	1·2	2·6	3·1	2·7	3·2	3·17
4·5	3·0	2·5	2·7	2·7	2·3	2·8	3·1	3·0	3·0	3·0	3·0	3·64
3·5	2·8	2·5	2·3	2·0	2·8	2·4	2·5	7·3	4·5	6·8	7·0	4·00
5·9	5·0	5·8	3·8	3·0	2·7	3·4	3·0	3·0	3·0	5·0	5·5	5·16
4·9	4·1	3·8	5·9	3·4	3·2	3·7	4·8	2·4	2·2	0·6	5·1	4·35
4·4	4·4	4·2	4·0	3·0	3·3	7·8	3·4	6·1	5·0	6·1	6·1	5·35
—	—	—	—	—	—	—	—	—	—	—	—	—
7·2	8·7	6·1	7·9	7·0	5·8	6·2	4·9	10·3	6·3	5·2	9·0	7·92
13·3	11·2	8·6	10·0	7·6	6·9	8·0	7·8	9·2	10·9	11·6	11·6	10·67
3·61	3·32	3·21	3·11	2·55	2·38	2·47	2·20	3·37	3·34	3·54	3·91	3·43
7·3	7·5	8·5	8·4	6·5	5·5	6·5	6·0	15·1	16·3	17·3	18·0	11·47
11·3	10·5	8·7	6·9	8·6	8·5	10·8	10·0	10·8	9·0	9·9	10·7	12·10
9·2	7·5	7·0	7·9	6·5	4·7	6·2	8·0	8·4	10·0	13·5	13·0	8·33
8·9	8·2	8·9	6·8	6·7	5·8	5·1	6·5	5·5	5·5	5·6	5·0	8·82
—	—	—	—	—	—	—	—	—	—	—	—	—
8·5	10·0	11·6	10·8	10·5	9·0	9·7	10·5	12·3	13·1	13·2	13·0	10·60
12·4	11·0	10·4	11·4	9·3	8·6	8·0	8·5	8·7	8·5	8·1	17·4	11·20
12·7	12·3	11·7	10·6	9·9	8·8	9·5	9·2	12·8	12·5	12·8	12·5	13·04
14·2	13·4	11·5	10·9	10·0	8·6	8·9	10·3	10·9	10·9	9·8	9·1	12·37
10·5	9·7	9·9	9·2	9·2	9·7	9·0	10·0	9·5	9·5	10·1	9·5	9·43
9·8	7·9	7·7	6·1	6·3	6·0	7·4	7·5	7·0	7·6	7·2	8·1	7·72
—	—	—	—	—	—	—	—	—	—	—	—	—
7·8	7·3	6·0	6·2	6·2	5·0	8·1	8·3	8·4	8·4	9·6	8·5	7·73
7·4	7·2	7·0	8·7	6·9	7·0	10·2	10·1	9·9	9·5	9·3	9·5	7·90
13·1	13·3	11·5	12·2	12·4	11·6	9·8	9·1	10·0	12·3	12·2	15·0	11·15
11·2	11·3	12·3	9·7	9·0	7·9	7·6	7·8	8·5	10·1	9·2	7·0	11·00
12·1	13·1	13·5	14·6	12·0	12·0	12·7	13·4	13·1	13·0	13·1	13·2	11·65
10·4	13·2	13·8	11·3	13·5	12·5	13·0	13·0	12·7	13·1	11·8	12·0	12·58
—	—	—	—	—	—	—	—	—	—	—	—	—
9·9	9·4	9·5	10·5	9·3	8·5	11·4	10·0	10·3	10·5	13·0	10·9	10·68
8·6	9·6	10·0	9·7	9·2	9·4	11·7	10·0	11·5	11·5	11·8	11·8	10·80
8·7	8·6	8·8	9·1	9·0	9·6	11·8	12·2	10·7	12·3	12·2	12·6	10·15
13·3	12·5	11·5	10·7	10·4	9·2	12·6	11·0	10·8	12·3	11·4	11·0	12·85
13·6	15·5	12·1	10·6	10·5	9·5	10·7	10·5	11·0	10·0	10·5	10·3	12·59
9·5	10·5	10·0	9·7	9·3	8·5	9·1	10·8	10·7	10·3	12·7	13·3	10·89
—	—	—	—	—	—	—	—	—	—	—	—	—
10·5	10·2	10·0	9·3	8·8	8·2	8·4	9·5	8·0	8·4	8 5	8·2	10·61
8·2	8·3	8·3	8·0	7·7	7·1	7·7	7·7	10·3	10·7	10·8	9·9	8·34
10·5	9·4	9·3	9·3	8·7	8·8	9·6	9·9	9·3	8·8	9·3	10·1	9·53
11·3	10·7	10·5	11·4	10·5	7·5	9·2	8·4	8·4	7·8	8·0	8·8	11·24
11·1	9·3	9·4	9·4	8·2	8·3	7·5	7·5	7·9	7·5	10·0	12·8	8·90
10·44	10·27	10·01	9·50	9·08	8·36	9·34	9·47	10·09	10·35	10·77	11·16	10·52

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	14°6	14°8	14°2	11°8	10°4	10°6	13°5	12°0	13°1	13°5	14°1	11°6
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	6·2	4·7	4·5	5·0	5·7	6·3	9·5	10·0	9·4	9·2	8·5	8·9
	4	9·6	8·9	9·6	9·9	9·8	6·5	6·3	6·3	6·6	7·3	6·4	7·1
	5	9·9	11·3	12·3	13·1	13·5	12·6	8·7	12·3	11·9	13·8	13·5	12·0
	6	14·0	12·6	12·9	12·5	11·8	11·8	11·0	11·3	12·2	11·8	10·9	10·2
	7	11·4	12·5	12·0	12·8	11·9	11·5	11·8	11·1	10·4	10·2	9·5	9·3
	8	7·0	7·5	7·8	8·0	8·1	8·2	9·0	10·0	9·5	8·5	10·7	9·4
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	11·2	10·0	8·1	7·9	9·9	9·9	9·9	9·5	9·1	8·8	9·1	9·5
	11	7·6	8·0	8·4	7·5	7·7	7·4	8·6	9·6	9·7	10·9	11·3	11·2
	12	12·0	11·5	13·3	12·7	12·5	12·0	12·3	11·0	13·7	14·1	13·5	14·0
	13	13·6	13·6	13·3	13·6	12·8	12·0	12·6	12·1	11·0	11·0	11·5	12·7
	14	9·1	9·3	8·5	10·6	10·1	10·1	10·8	11·6	12·0	11·5	10·4	10·4
	15	8·5	9·5	8·7	9·0	8·7	10·0	10·5	10·3	9·2	9·9	12·8	9·8
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	9·5	10·5	11·3	11·7	11·5	12·0	12·2	11·0	9·8	9·4	10·1	10·2
	18	12·3	10·1	10·5	10·0	9·8	8·7	9·8	8·9	9·4	8·9	9·6	11·2
	19	11·2	10·5	11·0	10·8	9·4	10·0	9·7	10·0	9·5	8·6	8·4	9·0
	20	9·3	8·8	8·8	8·8	8·0	8·6	8·0	8·6	8·5	8·8	8·5	8·4
	21	7·6	7·8	7·3	7·9	7·9	8·4	6·6	6·6	7·1	6·9	8·5	9·2
	22	6·0	7·0	7·6	7·1	7·2	7·1	7·8	8·3	7·4	7·7	8·2	9·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	6·7	6·5	6·6	5·8	5·7	7·0	6·5	6·9	9·0	9·8	8·4	8·2
	25	7·5	8·2	8·5	8·7	8·6	8·0	8·5	9·1	8·5	7·0	7·2	8·3
	26	7·3	8·9	8·2	8·7	8·5	8·6	9·4	8·8	9·0	9·8	10·0	8·9
	27	8·7	8·7	9·0	8·9	9·5	10·1	10·0	9·0	9·6	9·9	10·1	8·8
	28	9·1	9·1	8·5	8·8	7·7	7·5	6·9	6·7	6·5	6·4	6·2	6·8
	29	6·2	6·4	3·4	1·7	3·0	4·8	4·9	5·2	6·4	5·4	5·4	6·2
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		9·44	9·47	9·35	9·33	9·19	9·19	9·39	9·45	9·54	9·56	9·71	9·61
DECEMBER.	1	10·0	11·0	9·7	9·5	9·9	12·1	12·9	13·9	14·3	14·8	13·0	11·5
	2	13·1	12·4	12·7	12·9	12·0	13·0	13·0	12·8	9·5	10·8	10·0	9·0
	3	10·6	10·0	9·0	8·2	7·7	8·1	7·0	8·3	8·7	9·5	8·7	10·1
	4	7·1	7·5	7·5	7·0	7·0	6·2	5·9	5·8	6·1	6·4	6·4	7·1
	5	4·3	3·0	3·9	4·5	5·5	5·8	5·5	5·5	5·9	5·6	6·1	6·0
	6	0·9	1·1	1·2	0·8	1·0	2·5	1·0	0·7	—	0·7	1·2	1·4
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	9·0	9·7	7·1	7·0	9·3	8·4	7·0	4·2	5·8	5·0	6·5	6·6
	9	2·8	3·5	3·5	2·4	2·0	4·5	2·2	3·6	4·2	5·6	5·2	4·9
	10	4·3	6·3	6·3	6·4	6·0	7·0	7·0	6·3	6·4	5·9	6·1	6·1
	11	6·0	6·0	6·0	6·0	6·6	6·4	6·4	6·4	3·0	7·0	5·7	5·3
	12	10·6	10·7	9·7	11·0	10·0	9·7	9·7	10·3	9·7	9·1	9·2	7·0
	13	6·8	8·0	7·0	6·9	7·1	8·4	10·7	5·8	7·0	8·5	6·1	6·1
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	3·4	4·2	3·7	3·6	3·2	3·2	4·3	4·3	5·5	6·3	5·0	6·1
	16	7·0	6·3	8·1	7·7	5·4	6·0	7·4	8·0	7·7	8·5	7·7	7·7
	17	8·0	9·0	9·0	7·7	5·0	4·0	7·2	8·2	7·8	8·9	9·0	8·5
	18	7·2	7·3	8·4	8·5	9·7	9·9	7·0	10·9	8·9	9·3	8·0	9·1
	19	9·7	14·0	12·2	12·0	13·0	12·9	12·6	14·7	14·4	12·5	12·2	11·7
	20	14·7	14·0	13·8	13·5	14·0	13·4	12·7	13·4	10·2	11·2	9·8	9·0
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	5·1	4·5	4·5	5·3	6·3	5·9	5·6	6·0	5·5	5·6	5·3	5·9
	23	6·0	5·7	6·1	6·1	7·0	6·9	6·8	6·7	7·5	7·0	6·5	6·2
	24	5·1	6·1	6·0	6·2	6·0	5·5	5·2	4·5	7·1	6·2	6·2	6·2
	25	4·2	4·3	2·8	2·8	3·2	3·2	3·3	4·1	5·9	5·9	8·7	6·1
	26	5·7	5·2	5·4	5·8	5·5	4·9	5·3	5·1	5·4	6·0	6·3	5·5
	27	5·7	5·4	5·9	6·7	7·0	6·6	6·0	6·0	5·4	5·4	6·2	6·3
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	5·4	6·3	5·5	6·0	7·5	7·0	8·5	8·0	6·5	7·3	7·8	7·8
	30	8·9	8·0	7·1	7·9	8·0	8·4	8·5	8·8	7·8	7·4	7·3	8·5
	31	7·9	8·3	8·1	7·7	8·2	7·8	7·4	7·0	7·4	7·3	8·1	8·2
Hourly Means		7·02	7·33	7·04	7·03	7·15	7·32	7·26	7·38	7·45	7·54	7·34	7·18

DEPRESSION OF WET BELOW DRY BULB THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
14°0	14°6	11°3	11°8	9°2	8°9	8°9	8°7	8°5	9°5	12°2	11°0	11°78
—	—	—	—	—	—	—	—	—	—	—	—	—
9·3	8·5	7·8	7·5	7·1	6·5	7·6	7·9	8·0	7·8	8·0	7·5	7·56
7·0	7·1	7·1	6·8	5·9	6·0	6·0	6·3	6·6	7·0	7·3	9·1	7·35
10·7	9·5	9·6	7·9	7·0	7·1	11·0	12·8	12·6	13·5	12·6	13·3	11·35
10·0	10·5	9·0	9·0	9·0	8·5	9·5	10·9	9·0	10·0	9·5	10·5	10·77
9·5	9·8	9·5	8·6	7·7	8·0	7·9	7·8	7·4	7·1	6·9	7·0	9·65
8·3	9·3	8·1	7·6	6·9	6·5	7·5	7·5	7·0	6·8	6·8	7·1	8·05
—	—	—	—	—	—	—	—	—	—	—	—	—
9·5	9·8	9·5	8·8	7·4	6·5	7·3	7·8	8·1	8·0	7·6	7·5	8·78
11·2	12·1	11·8	11·8	8·5	10·0	9·6	9·7	9·6	9·3	9·8	10·5	9·66
13·8	12·6	12·0	11·0	11·8	12·2	10·7	14·5	16·0	16·2	15·5	14·9	13·08
10·4	10·2	9·3	8·6	8·2	8·6	8·4	9·0	9·2	10·6	13·5	11·7	11·15
10·0	10·5	9·5	10·5	11·0	10·2	12·0	12·3	12·3	13·2	11·0	10·3	10·72
9·3	8·6	8·8	7·8	7·0	5·1	6·0	6·3	9·5	7·2	6·8	6·4	8·37
—	—	—	—	—	—	—	—	—	—	—	—	—
10·1	10·0	9·7	9·2	8·7	10·6	9·5	10·1	11·0	11·0	11·0	12·0	10·50
12·5	11·3	10·2	8·5	9·7	10·9	11·5	11·6	10·6	10·1	9·7	10·1	10·25
9·0	9·3	10·1	10·0	10·0	8·8	10·0	9·5	8·7	8·8	8·8	9·2	9·60
9·1	9·1	8·5	7·8	6·7	6·4	6·5	6·5	5·8	6·2	6·3	7·0	7·88
8·8	9·7	7·9	8·8	7·1	5·8	6·2	5·8	5·5	5·5	5·6	5·3	7·24
9·0	9·5	9·2	7·7	6·5	6·4	7·4	6·8	6·2	6·5	5·5	6·0	7·35
—	—	—	—	—	—	—	—	—	—	—	—	—
7·8	8·9	8·2	7·9	6·9	6·0	7·8	8·1	7·2	7·5	9·2	8·9	7·56
7·9	8·0	6·7	7·0	7·4	7·1	7·2	7·2	6·3	7·0	6·7	6·7	7·64
8·2	10·5	9·5	9·5	7·5	7·7	8·3	8·0	9·4	9·6	9·5	9·6	8·89
10·0	12·4	8·3	8·0	6·9	6·9	8·5	7·5	8·9	9·6	10·5	10·5	9·14
6·7	6·4	6·9	6·3	5·9	5·2	5·5	5·6	6·7	6·5	6·9	7·0	6·91
6·9	6·8	7·3	7·0	7·0	5·8	6·2	5·7	5·7	5·1	5·2	5·6	5·55
—	—	—	—	—	—	—	—	—	—	—	—	—
9·56	9·80	9·03	8·62	7·88	7·67	8·27	8·56	8·60	8·78	8·90	8·99	9·08
11·5	10·5	12·9	13·8	13·0	12·5	13·4	14·5	15·0	14·7	14·6	14·7	12·65
9·5	8·6	7·8	8·9	10·0	7·2	7·5	10·2	10·9	10·2	10·3	10·8	10·54
10·4	9·0	9·0	8·2	7·1	8·5	9·0	9·2	9·2	9·4	8·5	7·7	8·80
7·0	7·0	6·6	6·0	5·1	4·3	4·0	4·1	3·9	4·5	4·3	4·3	5·88
6·1	6·3	5·7	5·4	4·0	3·6	4·6	4·0	4·3	2·4	2·4	1·1	4·65
1·9	2·3	2·2	2·0	2·4	3·9	1·4	2·2	3·0	3·0	2·5	3·0	1·84
—	—	—	—	—	—	—	—	—	—	—	—	—
5·8	5·4	6·2	4·3	4·4	4·1	4·0	3·9	3·6	3·4	3·3	4·1	5·75
5·1	4·7	4·2	4·6	4·5	3·3	3·0	3·1	3·3	3·2	3·1	3·4	3·75
5·4	5·0	5·0	5·3	4·1	5·1	5·5	5·5	6·7	5·5	5·1	5·5	5·74
4·4	5·5	6·8	5·4	6·3	3·2	6·4	5·5	5·4	6·2	6·0	8·0	5·83
8·0	7·8	6·8	7·5	6·3	7·2	5·7	6·8	7·8	7·7	6·9	6·7	8·37
6·1	5·9	5·6	5·3	5·4	4·7	6·0	7·6	4·9	4·7	4·5	5·0	6·42
—	—	—	—	—	—	—	—	—	—	—	—	—
4·3	4·5	5·2	4·0	3·8	2·8	2·7	2·8	4·6	4·1	5·8	6·0	4·31
6·0	6·0	6·0	6·0	7·0	7·4	9·4	9·1	9·9	9·6	7·0	6·6	7·39
6·5	6·6	7·1	6·9	7·4	8·1	8·8	7·7	8·5	10·5	10·8	9·0	7·93
7·7	9·1	9·4	8·7	8·0	7·6	8·5	9·2	9·8	10·3	11·0	10·2	8·90
11·5	11·5	8·6	9·0	9·3	10·0	11·0	11·5	11·0	13·5	12·5	14·1	11·89
9·0	8·5	8·1	8·0	8·0	8·9	10·0	9·5	6·5	6·9	9·4	10·8	10·55
—	—	—	—	—	—	—	—	—	—	—	—	—
6·0	6·1	6·0	6·0	5·7	5·4	5·1	5·3	4·7	5·2	5·2	5·7	5·50
7·6	6·5	7·4	6·0	5·9	6·6	6·2	5·8	5·5	5·0	5·4	5·2	6·32
6·1	5·4	5·4	5·4	4·6	5·0	3·6	3·3	3·5	3·5	4·3	3·8	5·18
6·0	5·7	5·6	4·8	4·5	5·0	4·8	5·0	5·2	5·5	3·8	5·4	4·91
5·8	5·8	5·7	5·0	4·3	5·6	6·0	4·9	5·1	5·1	5·9	5·3	5·43
5·4	5·5	6·3	6·1	5·0	4·3	4·6	4·6	4·6	4·4	4·4	4·5	5·51
—	—	—	—	—	—	—	—	—	—	—	—	—
7·0	8·0	7·5	6·3	5·3	4·9	4·9	4·8	6·4	9·0	9·6	9·1	6·93
8·3	8·5	7·5	7·2	6·6	8·4	7·6	8·0	7·0	7·5	6·5	5·8	7·73
8·4	8·0	7·4	7·1	8·7	9·2	8·7	8·2	8·9	12·1	12·4	11·9	8·52
6·92	6·80	6·74	6·41	6·18	6·18	6·39	6·49	6·64	6·93	6·94	6·95	6·94

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY. 1												
2												
3												
4												
5	—	—	—	—	—	—	—	—	—	—	—	—
6	·15024	·14295	·13002	·12623	·13090	·13626	·13446	·11153	·12988	·12446	·13306	·14447
7	·14617	·14617	·13318	·12316	·12981	·11553	·12223	·11151	·12088	·11996	·14964	·14601
8	·12424	·14986	·14522	·11873	·10104	·11648	·09766	·10330	·10707	·11682	·12297	·12192
9	·15553	·12851	·15162	·07426	·07563	·07776	·08397	·10303	·14410	·14058	·14912	·11587
10	·05188	·07340	·07107	·07638	·08124	·06684	·11648	·12506	·10479	·10466	·11471	·14638
11	·10547	·11087	·08192	·08200	·08474	·09053	·09630	·08911	·09759	·11299	·11826	·14701
12	—	—	—	—	—	—	—	—	—	—	—	—
13	·09174	·10243	·10163	·10269	·10635	·10450	·10540	·11165	·13373	·14142	·15987	·14459
14	·13578	·14307	·11982	·11640	·12964	·15674	·15483	·14379	·16604	·15980	·16739	·16749
15	·17666	·12209	·12225	·11803	·12325	·10970	·11150	·12684	·12647	·14752	·15294	·17486
16	·17401	·14397	·15018	·12464	·13578	·13476	·12855	·13465	·15033	·16864	·16419	·16073
17	·17608	·16064	·15902	·16080	·15503	·15194	·15981	·15552	·16407	·18269	·18972	·18096
18	·17962	·18282	·17295	·17304	·17129	·16643	·17354	·16438	·17581	·16704	·17555	·18442
19	—	—	—	—	—	—	—	—	—	—	—	—
20	·16923	·15983	·15985	·15987	·14780	·14173	·14775	·14594	·15628	·16918	·17582	·18538
21	·11971	·13025	·13664	·13557	·13591	·12307	·12788	·11953	·09494	·10372	·12566	·14050
22	·14234	·14089	·13919	·13840	·15128	·16538	·15130	·14976	·16075	·15832	·15984	·17610
23	·14589	·12663	·15047	·12081	·12033	·12682	·12145	·11984	·12969	·15282	·15574	·16924
24	·16986	·17868	·18164	·17376	·18381	·18218	·18491	·19105	·18867	·18006	·18405	·18000
25	·18307	·18635	·18331	·18654	·20122	·18166	·17450	·18180	·18284	·18845	·19571	·19988
26	—	—	—	—	—	—	—	—	—	—	—	—
27	·15064	·15036	·15519	·15521	·16065	·15013	·15012	·14862	·14638	·15357	·15950	·17580
28	·20403	·19523	·18927	·18752	·17874	·17098	·15957	·16189	·18046	·18297	·19680	·18732
29	·16909	·17304	·18648	·19029	·19700	·17744	·17626	·18006	·17785	·18427	·18637	·18835
30	·18053	·18756	·18308	·18298	·17869	·17934	·17277	·15889	·18963	·17180	·18389	·18457
31	·19049	·19774	·18551	·18893	·18472	·18248	·18081	·18168	·18239	·18166	·18889	·18345
Hourly Means	·15183	·14928	·14737	·13984	·14195	·13951	·14052	·13998	·14829	·15274	·16129	·16545
FEBRUARY. 1	·19127	·20452	·20276	·19617	·19480	·18506	·18337	·18756	·19082	·20685	·20805	·21739
2	—	—	—	—	—	—	—	—	—	—	—	—
3	·20068	·18902	·17729	·18640	·18653	·21010	·20364	·19973	·20542	·20521	·21055	·20285
4	·19062	·18591	·17704	·17747	·16316	·15774	·16461	·16769	·16665	·17472	·18311	·19783
5	·18458	·20308	·20310	·17805	·14859	·13848	·09915	·12264	·13010	·12175	·14184	·15819
6	·17396	·16998	·18019	·17487	·16252	·17028	·15813	·15531	·16437	·16421	·18018	·19455
7	·16372	·16333	·15569	·12598	·13747	·12280	·12891	·12417	·15401	·15532	·16858	·18274
8	·15570	·18406	·16721	·16721	·17380	·17314	·17981	·16415	·18105	·15164	·16441	·19043
9	—	—	—	—	—	—	—	—	—	—	—	—
10	·19321	·19563	·19925	·19479	·20039	·18493	·18621	·19330	·19936	·20093	·20174	·20290
11	·19886	·19537	·19703	·19136	·19104	·18283	·17521	·17587	·16798	·19076	·19302	·18722
12	·22187	·22730	·21039	·21174	·20131	·19768	·19573	·20512	·21275	·21236	·22079	·21291
13	·21109	·20329	·20506	·20342	·20448	·19940	·19622	·20305	·20314	·21315	·21461	·22862
14	·19567	·18744	·17917	·17037	·17680	·17502	·16770	·17054	·18674	·19034	·20155	·20389
15	·20340	·18787	·19438	·17096	·20252	·18434	·19980	·20178	·19958	·20830	·21867	·22085
16	—	—	—	—	—	—	—	—	—	—	—	—
17	·19607	·18204	·17024	·17616	·19331	·16791	·16477	·15631	·17286	·17644	·18246	·17706
18	·17675	·18384	·19175	·15589	·15922	·15603	·16316	·18243	·18158	·17365	·16552	·18423
19	·17580	·16897	·17901	·17582	·17655	·18311	·19134	·19468	·15323	·18238	·21097	·19460
20	·15362	·15575	·14363	·14009	·15208	·14994	·14678	·15551	·18118	·16851	·17610	·19302
21	·16926	·16564	·16405	·17626	·13663	·12853	·14425	·12270	·14794	·15743	·17801	·18422
22	·16246	·20718	·19883	·20885	·14823	·16119	·15524	·15475	·15935	·17260	·17739	·20988
23	—	—	—	—	—	—	—	—	—	—	—	—
24	·17154	·16273	·20935	·22111	·19860	·19859	·20811	·22371	·21633	·21513	·21827	·22346
25	·15366	·13254	·16318	·17193	·17427	·17881	·17076	·16677	·15615	·16854	·19965	·19666
26	·19940	·19814	·19978	·20729	·18468	·14490	·15760	·15582	·17100	·17235	·21120	·22430
27	·16581	·16176	·15476	·16851	·16271	·17322	·19397	·20471	·20844	·21546	·22087	·22443
28	·22806	·22806	·21613	·23578	·23577	·23315	·23575	·23750	·24012	·24012	·23186	·23310
Hourly Means	·18488	·18514	·18493	·18277	·17773	·17322	·17382	·17609	·18251	·18492	·19495	·20189

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·15818	·18267	·16859	·17660	·18267	·17141	·18208	·17467	·17103	·16931	·16591	·15071	·15197
·16380	·15892	·15993	·16664	·15801	·14657	·12617	·11824	·13043	·12415	·15816	·13476	·13890
·15007	·15544	·15892	·15451	·14758	·14013	·14028	·12418	·11940	·15289	·13859	·15805	·13189
·14362	·13481	·12950	·12590	·14393	·13199	·12781	·12509	·10943	·08021	·09764	·08104	·11804
·13609	·14052	·12752	·13346	·11313	·08378	·07987	·08482	·09659	·08775	·07192	·16819	·10236
·09001	·10425	·11839	·09616	·13645	·10080	·08488	·08279	·08539	·10223	·08985	·08835	·09985
·16315	·15098	·16582	·15428	·16509	·13153	·12242	·12775	·14040	·13475	·13123	·13747	·13045
·16784	·16605	·16797	·18455	·18833	·15203	·13889	·14656	·15283	·15626	·13154	·15393	·15490
·16764	·16058	·17322	·17680	·15946	·15474	·13879	·13095	·12832	·13359	·13200	·14936	·14240
·16997	·18376	·17529	·20411	·20405	·17596	·16892	·16886	·15858	·18108	·18822	·18030	·16373
·18016	·19103	·19654	·19557	·19542	·19168	·18281	·16281	·15423	·17410	·17237	·17579	·17393
·18821	·19365	·20645	·21576	·21739	·22404	·22105	·21273	·20473	·19767	·16934	·16768	·18774
·19514	·20868	·20700	·20799	·21814	·22077	·18999	·19716	·18961	·17939	·15209	·14067	·17605
·14866	·15372	·13869	·12680	·13473	·12078	·12813	·13118	·14907	·14073	·14626	·14626	·13168
·17615	·17617	·17619	·18054	·17623	·17892	·16791	·12529	·13288	·12891	·12861	·15217	·15556
·17538	·16249	·15185	·11953	·12462	·18883	·13413	·14557	·14709	·15213	·16262	·15552	·14415
·18704	·18327	·18418	·18621	·18652	·17763	·18168	·18308	·18287	·18377	·17984	·18307	·18241
·19100	·20634	·19439	·18638	·19804	·18913	·18924	·19539	·19749	·18029	·17428	·16716	·18810
·17892	·21203	·19751	·19921	·19922	·20268	·19996	·20483	·20834	·20078	·19503	·19311	·17699
·18999	·19922	·20178	·19923	·21824	·19671	·19523	·19523	·19024	·16774	·17608	·17585	·18748
·19161	·20097	·20262	·20173	·19997	·19183	·18893	·19186	·19343	·18183	·17426	·17426	·18666
·20078	·19868	·19869	·20087	·20260	·20351	·19522	·19285	·18377	·18474	·19446	·19446	·18767
·18508	·18657	·17282	·19197	·19666	·19714	·18819	·20075	·19729	·19367	·18929	·19256	·18836
·16963	·17447	·17277	·17321	·17681	·16838	·16185	·15751	·15754	·15600	·15303	·15755	·15653
·20970	·20708	·20972	·20811	·19935	·20975	·21152	·20838	·20569	·19069	·18653	·18653	·20007
·21566	·20118	·20372	·21067	·21242	·21537	·21182	·21543	·21468	·21313	·20651	·19804	·20400
·19920	·20630	·21051	·21657	·21581	·22061	·17181	·19539	·20889	·19323	·18634	·19931	·18877
·17800	·19030	·19359	·19949	·20217	·20137	·18743	·18742	·17924	·18400	·18245	·16511	·17001
·19185	·19340	·19983	·20279	·20625	·20279	·20618	·17051	·18247	·18247	·18090	·17699	·18079
·18881	·19238	·19567	·19915	·20179	·19581	·20196	·20128	·19866	·19965	·19603	·19259	·17277
·19355	·20167	·19909	·19584	·19176	·16746	·15824	·16555	·17123	·17655	·17567	·17519	·17602
·20365	·20709	·20949	·21001	·21794	·21882	·21327	·21747	·21438	·20733	·20092	·20871	·20341
·21131	·21141	·21159	·22276	·21592	·22798	·23321	·22709	·23319	·22544	·22455	·21838	·20455
·22127	·22254	·21864	·22235	·21927	·22119	·21276	·21471	·21690	·21061	·20542	·21647	·21398
·21638	·21963	·21730	·22687	·20568	·22951	·22518	·23399	·21420	·21426	·19689	·19488	·21167
·20831	·20690	·20534	·20534	·21104	·19888	·19640	·18099	·19894	·19896	·19378	·18689	·19154
·22349	·22264	·22367	·21782	·21842	·22341	·20885	·21342	·20775	·20776	·21942	·22090	·20832
·20070	·19456	·19957	·19910	·19324	·19162	·19375	·19374	·18831	·18070	·18443	·17300	·18369
·18871	·19602	·20222	·20496	·20838	·20449	·21331	·19691	·18703	·17677	·17189	·18221	·18362
·20339	·20810	·20258	·20434	·20300	·19502	·19884	·17873	·16692	·15996	·15305	·15282	·18513
·20377	·20316	·17263	·20405	·21806	·22035	·21411	·20662	·19706	·20448	·20759	·19125	·18164
·19333	·18659	·20744	·21705	·21777	·21021	·22030	·21630	·21218	·21280	·18024	·16450	·17973
·21241	·21405	·21917	·22877	·23054	·22968	·23056	·23579	·24190	·22534	·22283	·20076	·20032
·22779	·23482	·24810	·23835	·23835	·23835	·20659	·22703	·19447	·19234	·17434	·13584	·20931
·21134	·22427	·21815	·22694	·22783	·22607	·23048	·20925	·20654	·21675	·21592	·21236	·19408
·22519	·22869	·23134	·23224	·23578	·23487	·23134	·23659	·21827	·20616	·19937	·19936	·20440
·22869	·22434	·22697	·22350	·21142	·21072	·22963	·23486	·24280	·24368	·24015	·24280	·20901
·22872	·23399	·23318	·23813	·20972	·22268	·16789	·12556	·13876	·14579	·15218	·14995	·20985
·20772	·20965	·21081	·21459	·21300	·21321	·20731	·20388	·20165	·19870	·19420	·18912	·19445

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	·13013	·18127	·21202	·13009	·12156	·10018	·12061	·09782	·09279	·09638	·11333	·13874
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	·19831	·20674	·16999	·19527	·19095	·19418	·19104	·19584	·19768	·19879	·19277	·21054
	4	·17798	·18961	·18961	·17067	·15528	·15532	·15383	·14533	·16736	·14973	·16234	·15668
	5	·16275	·15777	·17507	·16121	·12017	·10816	·10810	·11124	·12766	·13182	·14109	·18658
	6	·18550	·17770	·12978	·12943	·19259	·13591	·17576	·17855	·16079	·18861	·16713	·19159
	7	·18474	·17363	·16859	·16862	·17107	·17540	·16656	·17592	·18979	·18979	·21829	·21062
	8	·20594	·22900	·19888	·18832	·18303	·20495	·22692	·23873	·24162	·25278	·26040	·24911
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	·25295	·24388	·23579	·22155	·18755	·17734	·17656	·16956	·16401	·17385	·19515	·18965
	11	·17212	·14782	·12489	·12057	·13226	·10334	·11573	·10331	·13227	·14755	·17283	·19346
	12	·16502	·17392	·16786	·17492	·17131	·18626	·20121	·18967	·19248	·19722	·21923	·21561
	13	·18271	·17458	·17110	·16248	·22182	·22907	·16491	·17372	·20757	·21199	·22677	·22686
	14	·22236	·20970	·21890	·22988	·23732	·24623	·24355	·24095	·25354	·23699	·23520	·22433
	15	·24735	·25592	·22929	·23218	·21722	·21814	·22567	·22078	·22433	·23644	·23830	·24535
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·22425	·24039	·23230	·23307	·24125	·21851	·23219	·23850	·24502	·25969	·25277	·25679
	18	·26132	·28898	·21102	·19167	·17924	·17740	·17307	·15908	·22483	·21168	·23540	·25497
	19	·27981	·27858	·27771	·27145	·26139	·25364	·26723	·26589	·27215	·25860	·25941	·24043
	20	·25682	·25967	·26679	·25478	·25335	·19965	·23589	·21752	·22254	·28393	·22836	·18181
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·14907	·17345	·19553	·18990	·21433	·24401	·18840	·21416	·18931	·20027	·18641	·19593
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·21599	·21481	·21937	·18296	·11975	·22429	·23470	·21496	·24451	·22481	·24017	·22194
	25	·27066	·26822	·27716	·27888	·27693	·27223	·25386	·27305	·26630	·25665	·27917	·29478
	26	·23305	·23552	·25152	·23953	·23077	·23183	·24166	·25024	·26291	·26695	·26004	·24549
	27	·19997	·20937	·20906	·21089	·17334	·17053	·18403	·18064	·13655	·14840	·16036	·18088
	28	·19422	·19554	·20085	·19491	·23429	·20293	·20624	·20326	·22465	·23992	·22873	·25261
	29	·22058	·21872	·21875	·21882	·17063	·24181	·24814	·23898	·23909	·23456	·24631	·23998
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	·19898	·20971	·22402	·21899	·22693	·22404	·22175	·22170	·20733	·22276	·18880	·18666
	Hourly Means	·20770	·21018	·20703	·19884	·19537	·19813	·19830	·19678	·20348	·20880	·21235	·21566
APRIL.	1	·18991	·18991	·20328	·18319	·16974	·15435	·16270	·18259	·21376	·19664	·20301	·20819
	2	·24188	·22083	·22326	·22333	·21279	·19733	·21107	·21691	·22514	·22766	·22598	·23166
	3	·21350	·21027	·21031	·19484	·21094	·20946	·23213	·23107	·24201	·24434	·24433	·25190
	4	·21508	·22970	·22389	·22506	·20974	·21281	·20741	·22524	·22739	·21898	·22733	·23537
	5	·22414	·21824	·22173	·21944	·22134	·20513	·22834	·23927	·23595	·22091	·21991	·21170
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	·28592	·28477	·28552	·27811	·26199	·27850	·26797	·27220	·29451	·30705	·33986	·33878
	8	·26685	·24289	·22711	·21304	·20370	·20272	·23975	·26622	·29428	·29991	·30253	·30348
	9	·22881	·20737	·19693	·21416	·20834	·17531	·19290	·20776	·22210	·23292	·24018	·20899
	10	·30090	·32084	·32307	·32695	·30883	·40297	·28061	·28989	·28369	·30084	·29464	·27896
	11	·23607	·23371	·20756	·21785	·22791	·21169	·21156	·22599	·22229	·27265	·21605	·26697
	12	·30410	·29013	·28842	·27556	·26314	·25178	·25272	·26401	·28568	·27457	·27457	·27707
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	·19480	·19750	·22440	·20272	·21455	·21360	·21062	·24845	·25499	·25962	·22851	·24169
	15	·16864	·17927	·16698	·18396	·17322	·18371	·19926	·25938	·25915	·20361	·30835	·23065
	16	·19250	·18920	·18344	·17948	·18522	·18385	·19555	·18961	·21541	·22541	·22821	·23288
	17	·21866	·20765	·19683	·19462	·17434	·17743	·17906	·19450	·21716	·24156	·23644	·22472
	18	·12832	·13125	·12815	·12819	·13843	·11359	·10657	·09767	·10525	·11040	·09148	·09346
	19	·13410	·13826	·12462	·12122	·11466	·11461	·11717	·12643	·12790	·15418	·08915	·08518
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	·14096	·12790	·11980	·12134	·13681	·15637	·17749	·19872	·18716	·22182	·20388	·17695
	22	·15885	·15421	·15540	·15426	·15626	·17375	·17285	·16925	·23285	·23013	·21975	·21759
	23	·23769	·23494	·20800	·21223	·22621	·23121	·24522	·24967	·27902	·26837	·26836	·26233
	24	·25254	·24627	·24367	·25943	·24950	·25272	·24941	·29116	·29412	·31344	·31018	·29408
	25	·22154	·24506	·28736	·28561	·20957	·19447	·19567	·23357	·19399	·24825	·23678	·24122
	26	·19971	·20096	·23268	·20517	·19429	·19193	·19722	·12772	·22800	·22263	·21750	·23867
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	·25490	·21665	·27936	·25895	·25624	·26389	·24075	·24509	·24380	·25094	·24845	·29374
	29	·27149	·29770	·29071	·26762	·23660	·23996	·24840	·29010	·28367	·30339	·29011	·29433
	30	·24169	·24225	·24621	·24758	·28110	·27151	·26021	·25765	·26938	·28943	·27988	·26232
	Hourly Means	·22013	·21761	·21918	·21496	·20944	·21018	·21087	·22271	·23610	·24341	·23636	·23857

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·16452	·19051	·18541	·17577	·14602	·12708	·14552	·14421	·13690	·13553	·14505	·14562	·14067
—	—	—	—	—	—	—	—	—	—	—	—	—
·21117	·21922	·22178	·21389	·21257	·20437	·21497	·19830	·19610	·20224	·19786	·19962	·20142
·17706	·17533	·19494	·15061	·21649	·21217	·19818	·19786	·19827	·18447	·21137	·18032	·17795
·20582	·21476	·22710	·22884	·23026	·22785	·23225	·19109	·19479	·19973	·21468	·20415	·17762
·20212	·20214	·22425	·22076	·22781	·21903	·22424	·18460	·19251	·19336	·19248	·19075	·18697
·22299	·21572	·22175	·22451	·21832	·23175	·24431	·19339	·17413	·18865	·15403	·18905	·19257
·19508	·24661	·22715	·24158	·24282	·25600	·23503	·22526	·22426	·21985	·22697	·24039	·22745
—	—	—	—	—	—	—	—	—	—	—	—	—
·19591	·21294	·19297	·19609	·20301	·21536	·18091	·16675	·16230	·16229	·16667	·17382	·19237
·19007	·20668	·20055	·20866	·20338	·20506	·22904	·16060	·17994	·17912	·17557	·16235	·16355
·22141	·22587	·22402	·22294	·22019	·22058	·23470	·18521	·15250	·15250	·15600	·15876	·19289
·23572	·23454	·23719	·24200	·25126	·24728	·24292	·18659	·23610	·23707	·22676	·22807	·21496
·21261	·21789	·23286	·20967	·21410	·21841	·21565	·20582	·21042	·24211	·25535	·23947	·22805
·25342	·24520	·24417	·24537	·24835	·23837	·22172	·21543	·22423	·21546	·21238	·18572	·23078
—	—	—	—	—	—	—	—	—	—	—	—	—
·25287	·26056	·27242	·27830	·26592	·28883	·26620	·27639	·28006	·22968	·23031	·23004	·25072
·26353	·26684	·28169	·28217	·28534	·28355	·28651	·28544	·28963	·28962	·28921	·28922	·24589
·25420	·28286	·28190	·28529	·28818	·29512	·29574	·29530	·28869	·26815	·26816	·26537	·27314
·25078	·25619	·26525	·27927	·27637	·28188	·28589	·24608	·22658	·21425	·22618	·23472	·24394
—	—	—	—	—	—	—	—	—	—	—	—	—
·21679	·18989	·20902	·20205	·23263	·22377	·28736	·30254	·17723	·17429	·17578	·17580	·20450
—	—	—	—	—	—	—	—	—	—	—	—	—
·21561	·19264	·19722	·17665	·24656	·22974	·21780	·21809	·22295	·24521	·24783	·26147	·21792
·29374	·29258	·27280	·27144	·27742	·24876	·24139	·23757	·23277	·22678	·21173	·20522	·26167
·20778	·20498	·23155	·19565	·19016	·22416	·26846	·25303	·24148	·22217	·25785	·27490	·23840
·13844	·20525	·15889	·22009	·21348	·22413	·23466	·23843	·24049	·15337	·20388	·20903	·19466
·24907	·26044	·25358	·24211	·25749	·25064	·24362	·25690	·25906	·26606	·26628	·24825	·23444
·23697	·25118	·25690	·27120	·26068	·25321	·22620	·23366	·25120	·23245	·22621	·19658	·23470
—	—	—	—	—	—	—	—	—	—	—	—	—
·21361	·20852	·22053	·23934	·22105	·21117	·24945	·24834	·25110	·25501	·23914	·27281	·22424
·22117	·22721	·22984	·22939	·23483	·23353	·23451	·22188	·21771	·20958	·21535	·21870	·21414
·21712	·22189	·21841	·20094	·22162	·23025	·22220	·23942	·22911	·21685	·25455	·23342	·20679
·23411	·22259	·24122	·23450	·23017	·22833	·23617	·24269	·23454	·21965	·22070	·21356	·22367
·24676	·24982	·24765	·24351	·22844	·23248	·19271	·21146	·24400	·23909	·25936	·17750	·22836
·23697	·24183	·23547	·23172	·20936	·22652	·22480	·23052	·24052	·23475	·22468	·19354	·22432
·20254	·19140	·19044	·20029	·23165	·25732	·25909	·25079	·23505	·25278	·25955	·25622	·22805
—	—	—	—	—	—	—	—	—	—	—	—	—
·32954	·31788	·35596	·37590	·37118	·40053	·33834	·38274	·38448	·37593	·32503	·29658	·32288
·37053	·36204	·35510	·38610	·39106	·38061	·37486	·38125	·38382	·39697	·39085	·42038	·31937
·24121	·22633	·25050	·30939	·33558	·33737	·33889	·32712	·32748	·31440	·28120	·26963	·25370
·29649	·29791	·29386	·28987	·34029	·34901	·34273	·33829	·33983	·31835	·28166	·25288	·31056
·25462	·27649	·27659	·28091	·29158	·28144	·28135	·30694	·30600	·29528	·28177	·30322	·25789
·26671	·24161	·23597	·26113	·23329	·24203	·23269	·25046	·21003	·21002	·20794	·22107	·25478
—	—	—	—	—	—	—	—	—	—	—	—	—
·23288	·24696	·24460	·25548	·23932	·23595	·25673	·21965	·26112	·17077	·15792	·16059	·22389
·23951	·21328	·21552	·20424	·20717	·20201	·19802	·18800	·17712	·20313	·18969	·19552	·20205
·22942	·22768	·21028	·21910	·21672	·21434	·21265	·24878	·20489	·21389	·22096	·18558	·20854
·21868	·22874	·22880	·20551	·18858	·16771	·15163	·11638	·12006	·11990	·14966	·13018	·18705
·09702	·10689	·12311	·11709	·12602	·10720	·12799	·11682	·11915	·12054	·12481	·13304	·11635
·09150	·10330	·13400	·11914	·14458	·13344	·11364	·11931	·12336	·12332	·12772	·12002	·12087
—	—	—	—	—	—	—	—	—	—	—	—	—
·23599	·19367	·21396	·19936	·19123	·20933	·15970	·16397	·22543	·21445	·20989	·17652	·18178
·22453	·24162	·23986	·23903	·24524	·24216	·24171	·24601	·26029	·24596	·25201	·25171	·21314
·25299	·25800	·26359	·25690	·28624	·31261	·32623	·30299	·18032	·26387	·26389	·29893	·25639
·26827	·23948	·26506	·23703	·24644	·26038	·24805	·26948	·19555	·20501	·21121	·21883	·25505
·24217	·24225	·23279	·26186	·25654	·26581	·24725	·26076	·24773	·21873	·20794	·18218	·23580
·23513	·22832	·25519	·24149	·23936	·21529	·21890	·24536	·22631	·19460	·19882	·22018	·21564
—	—	—	—	—	—	—	—	—	—	—	—	—
·31533	·31715	·36533	·31427	·30333	·29852	·29111	·27275	·26424	·26464	·26493	·27594	·27480
·29950	·29704	·29935	·31187	·32059	·25506	·25154	·24896	·24346	·24394	·24397	·27319	·27469
·26427	·27199	·27763	·29446	·28105	·26698	·27833	·25523	·24120	·22553	·21763	·21408	·25990
·24399	·23986	·24886	·24962	·25295	·25203	·24490	·24754	·23993	·23471	·23224	·22626	·23302

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY. 1	·18028	·24402	·25515	·25603	·25603	·25129	·26065	·26449	·25652	·25115	·26339	·26128
2	·18756	·19714	·20106	·20283	·21772	·21733	·22042	·23393	·24620	·24707	·25749	·25749
3	·24878	·25787	·25352	·24378	·25842	·27140	·28024	·30302	·32642	·35052	·30403	·30359
4	—	—	—	—	—	—	—	—	—	—	—	—
5	·32487	·31522	·32401	·31575	·29145	·27564	·30684	·31641	·35371	·33441	·35839	·37972
6	·34420	·33451	·33131	·32780	·32782	·34202	·34213	·35441	·35240	·37064	·36708	·36376
7	·30129	·32683	·31560	·30478	·27484	·29120	·32489	·33752	·34484	·32149	·34773	·33319
8	·27949	·27952	·28208	·27085	·28391	·29898	·28147	·32430	·31528	·31420	·29720	·27416
9	·23418	·24749	·25144	·24947	·28091	·25608	·27914	·29479	·30344	·41393	·37100	·32983
10	·34691	·25359	·25335	·25360	·27626	·29630	·30990	·31643	·32595	·32639	·31562	·31562
11	—	—	—	—	—	—	—	—	—	—	—	—
12	·22266	·23267	·23467	·22498	·19642	·19779	·21287	·23069	·27032	·27061	·26370	·27292
13	·22018	·26174	·16760	·15899	·15897	·14728	·17122	·18054	·20064	·14964	·20976	·25895
14	·25111	·23502	·21606	·25190	·21362	·22654	·25864	·26909	·25927	·24592	·24041	·24585
15	·16232	·17390	·17390	·17705	·19199	·15863	·20953	·15004	·17910	·15533	·14531	·16968
16	·22680	·22004	·19536	·19543	·19527	·20721	·18777	·18919	·18098	·15103	·14542	·14978
17	·17859	·16213	·17921	·17777	·18481	·17827	·19192	·20768	·21737	·22519	·22468	·23148
18	—	—	—	—	—	—	—	—	—	—	—	—
19	·15029	·15790	·14753	·18769	·12212	·12899	·14253	·14707	·19481	·12108	·11640	·16600
20	·13181	·13228	·13234	·23237	·13094	·13760	·17736	·15769	·18076	·14141	·12721	·14237
21	·12213	·12286	·12718	·15238	·12918	·14120	·16242	·14570	·15861	·15049	·15030	·18955
22	·19275	·21149	·16782	·13806	·20938	·22240	·22857	·26118	·25513	·24716	·24604	·24504
23	·28018	·34365	·35516	·32999	·29393	·29463	·28857	·31836	·33823	·38019	·37539	·32356
24	·29912	·32916	·34783	·35969	·34911	·34779	·35303	·34617	·33986	·35211	·43157	·41561
25	—	—	—	—	—	—	—	—	—	—	—	—
26	·34147	·33871	·30763	·31471	·33222	·34615	·35264	·38785	·38570	·38654	·39055	·38393
27	·37137	·39350	·39757	·36886	·36227	·29814	·33940	·35438	·35141	·37198	·37299	·38323
28	·39146	·39958	·40624	·41278	·37649	·38246	·38682	·40855	·40926	·41879	·40154	·40154
29	·37267	·31923	·30544	·31240	·30476	·31320	·31318	·33939	·35272	·40800	·43256	·39397
30	·38182	·38149	·38498	·36974	·37975	·37713	·38658	·39565	·38329	·40750	·43964	·42751
31	·36567	·36569	·30458	·29887	·29028	·30824	·29465	·32905	·35794	·34402	·33922	·34542
Hourly Means	·26333	·26560	·25995	·26068	·25537	·25607	·26902	·28017	·29149	·29099	·29387	·29331
JUNE. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	·22801	·23227	·26588	·26095	·24741	·23786	·26779	·30616	·30750	·31835	·35106	·37193
3	·30429	·26976	·27155	·30572	·32480	·33881	·34241	·35197	·36093	·39342	·38927	·39004
4	·38546	·39705	·36601	·36847	·31263	·27097	·28928	·31639	·32968	·31726	·33468	·35081
5	·29632	·27718	·31628	·32740	·33407	·31117	·32034	·35469	·40391	·32024	·31192	·28314
6	·30704	·29221	·28148	·29074	·27054	·27613	·30773	·34102	·33097	·34232	·35820	·34944
7	·29679	·30647	·31293	·24446	·24384	·25061	·31986	·30414	·27010	·29458	·27065	·28020
8	—	—	—	—	—	—	—	—	—	—	—	—
9	·42926	·42123	·42125	·41513	·40425	·40005	·40459	·42829	·45301	·47826	·46741	·45070
10	·44080	·44519	·42560	·43106	·44278	·43870	·43693	·44497	·45922	·44048	·47075	·45552
11	·31666	·33469	·33232	·33669	·32457	·32815	·33747	·36336	·38353	·36784	·38506	·42011
12	·32759	·33096	·33017	·33148	·33889	·37265	·39218	·33606	·30497	·27338	·30907	·31733
13	·27234	·27332	·28125	·27234	·27811	·29414	·28018	·27962	·33189	·31125	·35787	·36829
14	·34294	·34046	·33533	·31161	·32076	·32721	·35437	·38949	·33632	·38719	·40824	·41530
15	—	—	—	—	—	—	—	—	—	—	—	—
16	·40156	·38884	·41246	·39367	·34589	·42772	·43262	·45895	·50764	·52056	·52766	·53020
17	·37920	·37921	·38942	·38497	·36359	·34766	·36152	·43652	·38729	·42435	·45336	·41337
18	·28254	·25678	·27083	·29199	·28308	·25981	·33508	·36069	·37606	·40567	·41867	·39884
19	·26829	·33697	·31630	·30898	·30894	·27501	·26115	·25871	·27713	·40165	·34345	·30021
20	·25292	·26809	·26725	·26006	·29634	·29153	·26866	·26251	·27443	·31358	·30921	·34708
21	·43668	·45321	·45148	·41741	·41481	·41690	·42525	·44904	·45934	·47572	·47709	·49503
22	—	—	—	—	—	—	—	—	—	—	—	—
23	·50587	·52317	·52166	·53028	·53110	·53026	·54101	·54628	·56040	·55658	·55347	·52386
24	·51222	·51192	·54881	·56436	·55185	·55291	·56904	·56676	·56676	·56361	·58234	·61338
25	·58970	·56913	·57055	·57312	·57536	·57561	·58417	·51517	·57456	·57391	·60576	·62250
26	·59745	·60258	·60332	·59011	·59096	·59023	·59223	·60494	·59988	·59558	·61448	·64917
27	·58699	·57264	·56978	·56272	·54660	·55378	·55269	·56007	·57348	·57346	·57542	·58058
28	·46686	·47086	·47534	·46282	·47121	·47120	·47883	·48226	·48787	·50771	·51940	·53662
29	—	—	—	—	—	—	—	—	—	—	—	—
30	·56681	·55868	·55282	·55407	·57113	·53140	·55406	·59975	·57547	·57469	·57678	·59987
Hourly Means	·39179	·39167	·39482	·39162	·38772	·38679	·39918	·41270	·41969	·42934	·43805	·44258

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·25186	·26619	·26404	·26381	·26537	·24627	·25445	·25887	·23166	·20061	·20002	·21419	·24652
·26248	·25961	·26612	·26492	·26463	·26372	·27483	·30667	·27763	·27994	·25505	·25124	·24639
·31995	·27740	·29184	·28426	·27703	·25953	·24417	·23086	·21614	·21990	·22436	·23385	·27027
·37342	·38739	·36800	·37700	·34745	·34625	·32710	·32703	·33189	·32116	·32292	·32771	·33557
·36063	·35718	·35462	·36684	·35134	·35128	·34463	·34348	·34027	·30168	·29955	·30217	·34299
·34283	·33350	·32165	·30927	·27165	·27587	·24339	·23378	·22386	·24713	·25338	·26060	·29730
·29661	·29303	·29400	·27847	·28599	·28856	·29950	·30118	·22630	·24394	·24394	·22834	·28255
·31262	·34799	·32122	·31859	·30997	·30005	·29734	·30654	·32506	·33830	·39783	·34720	·30968
·32017	·32794	·33062	·34058	·30708	·32431	·24989	·25263	·25131	·24028	·24197	·22385	·29175
·27783	·28961	·29455	·33795	·31928	·32267	·21525	·29846	·28496	·24917	·23767	·22250	·25748
·24714	·24160	·24159	·24774	·25266	·23890	·24399	·25355	·26547	·26544	·26804	·27248	·21933
·24509	·23812	·23841	·21867	·20700	·20871	·22916	·23589	·22373	·21108	·17131	·17334	·23016
·17456	·14702	·18609	·20804	·21375	·20647	·27869	·17770	·19343	·20152	·20496	·22174	·18587
·19626	·19635	·21700	·18433	·16798	·17530	·20324	·17743	·16543	·16676	·16887	·17414	·18447
·20775	·19210	·18821	·18607	·17591	·19074	·14947	·18111	·18802	·17272	·14507	·14325	·18665
·15118	·12781	·16138	·13865	·16307	·16364	·16777	·14489	·17307	·20503	·20980	·13758	·15268
·15169	·15313	·15187	·16167	·16782	·17345	·18137	·17532	·18276	·13909	·11719	·11555	·15188
·16155	·15523	·17902	·16448	·17916	·18474	·18293	·20593	·20051	·21617	·22064	·19924	·16632
·22278	·22356	·20492	·21207	·32634	·33861	·26037	·32724	·24915	·22876	·25729	·25733	·24404
·29221	·31608	·33582	·35729	·35311	·31624	·31447	·27052	·25767	·26399	·29239	·32710	·31808
·43872	·43579	·42265	·41399	·40126	·39824	·39115	·36564	·33665	·37892	·36383	·32428	·37259
·37606	·38212	·37727	·40151	·37031	·37170	·35217	·36103	·33644	·36659	·35260	·39222	·36367
·38617	·38724	·40929	·40023	·41786	·43117	·43659	·42082	·39221	·38341	·38303	·37167	·38269
·38459	·41654	·42198	·43631	·43399	·38887	·38400	·31512	·37241	·36972	·33573	·36889	·39265
·41112	·41825	·41839	·41148	·41535	·40594	·39656	·38960	·37584	·38692	·39150	·37940	·37504
·44316	·42332	·43112	·41671	·41051	·41917	·38326	·36060	·36967	·37416	·35247	·36183	·39443
·34784	·32349	·34040	·30793	·31749	·30958	·33291	·33883	·34709	·34405	·35369	·29192	·32910
·29490	·29332	·30045	·29737	·29531	·29270	·28347	·28002	·27062	·27059	·26908	·26382	·27889
·46006	·45576	·40594	·41479	·39459	·37456	·35951	·32115	·30841	·30299	·38489	·41289	·33295
·39436	·40120	·40294	·39519	·41003	·39732	·37169	·37596	·36814	·35402	·35402	·34534	·35890
·39674	·39554	·44384	·45043	·38085	·36186	·33895	·28369	·26673	·31025	·32022	·29418	·34521
·29013	·32963	·34336	·32517	·30739	·31062	·33314	·30435	·30515	·28868	·28426	·28427	·31112
·29986	·32240	·29307	·27693	·29118	·29293	·29142	·29576	·26466	·25113	·24984	·27021	·29778
·31708	·30763	·28976	·29428	·28622	·25647	·29556	·25643	·32004	·28373	·29757	·26560	·28602
·45563	·44125	·43575	·42840	·41579	·41579	·42234	·43836	·44148	·44734	·43788	·44102	·43310
·44183	·48776	·44958	·44931	·45537	·46490	·44830	·45981	·45414	·42878	·40950	·40951	·44535
·41785	·36704	·41493	·42251	·37368	·36883	·36059	·32259	·33927	·33276	·31516	·31518	·35754
·37133	·35973	·34289	·32944	·38955	·36374	·35371	·33477	·32751	·32308	·28088	·26946	·33251
·39604	·37314	·39784	·37185	·48752	·44302	·44401	·34725	·39753	·38915	·39352	·35203	·34886
·45412	·47203	·51795	·51049	·46662	·43387	·39468	·37555	·40152	·42045	·39349	·42743	·39743
·51827	·52554	·53227	·54122	·41495	·37960	·37256	·32744	·34685	·33015	·35451	·39177	·43262
·37780	·39262	·40102	·37958	·42925	·40947	·29817	·32177	·27946	·26113	·24763	·30556	·36740
·38408	·38846	·40668	·40587	·43807	·44774	·44512	·39514	·40199	·38192	·37203	·35621	·36512
·29163	·28531	·27953	·34407	·31274	·34338	·27560	·22282	·23832	·24777	·26279	·26016	·29254
·40314	·42189	·41424	·39101	·41421	·42117	·37373	·38490	·36961	·37069	·40124	·42012	·34156
·49910	·50083	·52945	·53816	·51037	·47087	·48162	·46392	·51745	·50868	·50819	·50032	·47336
·51563	·55825	·57485	·57829	·63314	·58281	·57847	·52825	·51059	·52181	·51057	·54509	·54432
·67880	·68280	·68715	·68137	·64571	·59191	·56514	·55725	·56223	·57694	·57766	·57567	·58686
·66857	·65240	·70204	·67655	·67240	·66032	·66373	·63159	·62676	·61097	·61168	·60845	·61322
·68222	·65263	·67486	·67229	·66791	·64306	·62848	·62738	·59980	·58377	·61923	·61076	·62655
·57783	·58430	·53508	·51254	·47910	·45745	·44906	·48837	·44660	·46107	·40517	·45088	·52732
·54273	·56139	·58110	·55991	·54487	·53295	·51839	·48886	·42475	·41029	·48406	·48146	·49839
·56983	·56548	·56469	·59401	·59114	·54786	·59753	·58262	·58322	·56566	·56287	·56073	·57088
·45620	·45952	·46483	·46175	·45651	·43868	·42634	·40539	·40409	·39853	·40153	·40617	·41940

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	·55469	·53885	·54168	·55470	·55006	·56040	·56317	·59977	·58685	·57304	·57718	·56979
	2	·58538	·57345	·56568	·55019	·57481	·56901	·57711	·63524	·61018	·60727	·60101	·58885
	3	·54860	·47800	·49086	·53582	·53194	·53447	·53192	·53192	·55676	·57276	·58023	·61367
	4	·53945	·54034	·54014	·53737	·52229	·52367	·54091	·55391	·56382	·55951	·56653	·58322
	5	·53670	·50056	·49271	·49333	·38599	·39918	·42104	·45958	·43270	·47542	·51596	·51609
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	·47544	·49364	·50584	·52362	·46262	·45421	·46605	·50133	·56127	·58511	·57822	·59420
	8	·56962	·55353	·54336	·53337	·51701	·48946	·48421	·52559	·55521	·56140	·63327	·59889
	9	·50644	·50645	·53348	·54345	·53852	·54169	·54894	·51372	·57501	·56293	·57226	·59627
	10	·61342	·58234	·59659	·60520	·60118	·57818	·53215	·54609	·56593	·54428	·55316	·57671
	11	·53444	·54339	·53774	·53861	·54655	·54653	·55602	·54685	·54288	·58794	·58776	·60955
	12	·51575	·48845	·48494	·48590	·50982	·54581	·54204	·54478	·55597	·53827	·60142	·57235
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	·51348	·52414	·48010	·51597	·51950	·52128	·53735	·54314	·55722	·56848	·54091	·56055
	15	·56210	·56468	·55913	·55247	·55119	·53377	·56105	·57245	·55762	·54561	·57927	·57689
	16	·56907	·51693	·54245	·54726	·54437	·54652	·51425	·52472	·55156	·55450	·56383	·56900
	17	·56728	·53464	·53901	·52831	·52214	·50994	·52731	·53799	·51253	·54159	·53885	·56556
	18	·55348	·54704	·52735	·52735	·53242	·54801	·55537	·55145	·57056	·61270	·61123	·58385
	19	·56124	·56470	·56197	·55823	·56659	·56384	·57331	·57406	·58185	·58186	·58293	·58293
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	·50994	·51509	·49451	·50906	·49459	·49125	·49459	·48017	·52743	·54637	·56109	·56592
	22	·54845	·54562	·53831	·53831	·50046	·49453	·50905	·51511	·54185	·55678	·56659	·55811
	23	·55248	·53016	·53099	·53182	·53038	·51901	·53400	·54071	·58668	·58718	·60435	·61484
	24	·53723	·52202	·54543	·55813	·56261	·56728	·56451	·56803	·56037	·61430	·59626	·63357
	25	·55949	·57430	·57430	·56296	·56211	·56125	·56536	·56918	·56053	·57861	·53286	·51610
	26	·54658	·55019	·54360	·55709	·55838	·55954	·55249	·55815	·56643	·60437	·59001	·61249
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	·52031	·53090	·52734	·54264	·53541	·51079	·50390	·50042	·50992	·50912	·53292	·55051
	29	·49868	·51520	·46420	·47335	·44701	·45923	·47820	·51544	·51696	·52948	·53492	·53829
	30	·51867	·51780	·48601	·49881	·47610	·48044	·47404	·47864	·48839	·50206	·54172	·53365
	31	·54670	·53317	·55403	·54637	·56384	·55275	·56384	·57057	·56831	·56811	·56189	·57409
Hourly Means		·54230	·53361	·52966	·53147	·52646	·52533	·52823	·53959	·55055	·56182	·57062	·57618
AUGUST.	1	·51522	·50905	·50731	·47934	·44466	·47390	·49783	·50906	·52311	·54585	·56914	·60895
	2	·52336	·52233	·53671	·51802	·48085	·47993	·47920	·53949	·56469	·57218	·57453	·55522
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	·51790	·51518	·53109	·51684	·51772	·50993	·51425	·53669	·56488	·57130	·60505	·62877
	5	·57863	·57331	·56557	·56096	·52405	·51619	·53305	·57092	·59097	·60090	·53627	·56383
	6	·57129	·56196	·57417	·56384	·56368	·55908	·56140	·56691	·58423	·58838	·57861	·57475
	7	·56900	·55867	·55953	·55019	·54532	·53987	·57486	·58643	·59262	·62555	·64336	·61397
	8	·60549	·60235	·59529	·59434	·59270	·56900	·57331	·58838	·61442	·61842	·59572	·60549
	9	·57669	·57055	·56950	·57670	·58293	·59246	·59271	·59050	·58120	·60808	·61655	·63234
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	·56296	·56469	·55660	·56470	·53823	·54015	·53721	·55452	·58334	·58334	·57669	·58642
	12	·53600	·53418	·52794	·55693	·54206	·53399	·54896	·54119	·56677	·57889	·59112	·57428
	13	·54254	·55372	·53728	·51783	·54016	·55955	·55954	·55450	·55178	·57058	·57800	·58668
	14	·54715	·54984	·54898	·55070	·53456	·54802	·54341	·54533	·58400	·56939	·57432	·57432
	15	·58837	·55450	·54350	·52132	·52396	·52660	·54467	·57160	·57584	·60262	·57345	·57345
	16	·55278	·53368	·52473	·51858	·53361	·51600	·51426	·54317	·56469	·59373	·59486	·62890
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	·52926	·54002	·51162	·51162	·50651	·50559	·47582	·47900	·51082	·52875	·54045	·57813
	19	·53694	·55016	·54929	·54907	·53881	·56253	·56167	·57037	·57036	·59950	·57561	·58250
	20	·57602	·58121	·56078	·56761	·57861	·55017	·54532	·56384	·53712	·55675	·56240	·54669
	21	·52293	·54271	·54357	·52734	·50303	·49794	·51423	·52914	·53192	·56383	·54581	·55513
	22	·52205	·52555	·52734	·49275	·51684	·48337	·52486	·53568	·54279	·54279	·53473	·55668
	23	·52659	·52733	·49185	·50588	·51389	·49493	·52212	·52478	·51787	·53463	·53374	·53122
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	·50048	·49368	·50141	·50141	·50141	·47130	·49637	·50217	·53827	·54579	·51800	·54741
	26	·52205	·52293	·53357	·52475	·53717	·52569	·52030	·53088	·52656	·53470	·55701	·55187
	27	·53730	·54268	·50816	·49617	·49046	·47693	·46482	·50202	·52593	·55456	·58225	·55629
	28	·52208	·50385	·50902	·45822	·49273	·47608	·47521	·50118	·51338	·52583	·53117	·55027
	29	·50737	·51165	·50737	·50993	·49973	·50737	·50311	·49224	·50314	·49303	·52115	·52734
	30	·49377	·50143	·49130	·48152	·47902	·47666	·46304	·47187	·48295	·46742	·45440	·52594
	31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		·54174	·54027	·53513	·52756	·52470	·51897	·52467	·53892	·55168	·56449	·56378	·57350

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·59891	·59709	·63133	·61247	·63740	·60832	·57258	·57857	·58082	·58635	·58684	·58684	·58117
·59978	·60386	·58014	·59601	·59119	·63908	·60656	·60407	·60463	·59658	·59234	·55775	·59217
·62805	·61256	·53601	·52662	·51863	·49960	·53727	·53831	·53926	·54561	·55092	·54464	·54527
·57204	·57954	·64380	·57628	·61786	·59748	·57650	·52679	·53721	·54264	·55364	·55094	·56061
·51944	·53090	·54430	·56090	·56574	·57558	·54543	·54036	·53748	·54092	·55168	·53894	·50337
·60473	·63410	·55175	·56579	·59290	·59289	·63533	·60679	·59374	·58290	·56985	·56876	·55421
·58906	·57532	·61422	·59659	·57854	·60399	·60228	·60796	·59545	·59050	·62137	·61431	·57019
·61028	·63446	·60945	·59490	·59683	·63916	·62898	·62422	·62382	·61309	·62188	·62239	·58161
·65263	·65423	·63313	·61458	·62789	·61373	·63522	·62468	·61842	·61149	·65880	·50111	·57255
·59399	·58135	·58223	·59310	·54913	·45202	·54653	·54912	·50809	·51703	·54132	·51411	·55022
·57505	·58503	·59636	·58591	·59977	·60727	·59541	·59741	·59797	·60576	·59796	·59965	·56353
·57129	·57086	·55945	·56282	·55435	·57981	·59483	·56327	·57820	·57299	·56641	·56574	·55113
·57624	·55563	·56095	·56010	·56643	·56418	·60584	·56043	·56471	·56854	·56884	·57843	·56486
·56040	·57112	·61762	·59092	·60350	·60577	·64089	·59010	·54840	·55868	·53694	·54157	·56197
·59113	·57863	·57609	·55938	·56969	·59161	·58294	·55407	·55680	·56470	·56728	·56009	·55323
·64939	·64512	·61678	·59272	·60550	·58992	·56988	·57499	·55985	·54159	·54071	·56468	·57878
·61270	·59668	·59316	·57173	·58927	·59666	·57467	·58166	·55334	·55436	·57111	·56278	·57494
·60665	·58293	·56038	·60753	·62827	·56072	·56173	·54724	·54896	·54340	·50558	·51603	·54018
·59746	·58977	·58374	·57973	·58965	·58575	·58855	·57504	·57590	·54380	·55364	·56126	·55581
·60871	·62434	·60061	·61420	·60522	·63245	·63331	·61184	·58558	·58557	·57431	·57517	·57971
·61207	·61214	·61896	·65853	·63035	·61098	·60926	·60606	·60662	·55467	·55896	·54482	·58555
·53935	·58667	·59401	·63354	·62463	·61005	·56531	·53953	·55606	·53293	·55606	·53110	·56610
·62646	·61114	·61443	·58123	·55940	·57435	·54923	·57221	·56855	·57332	·57995	·57564	·57480
·56192	·57198	·53109	·54015	·54737	·52831	·49533	·51338	·52207	·52379	·51683	·50126	·52615
·55017	·56899	·52757	·54098	·52754	·53667	·53225	·51342	·47720	·47471	·47049	·51262	·50840
·48848	·47742	·50175	·51303	·50526	·53943	·57782	·57603	·45887	·57436	·50338	·54583	·51075
·58963	·53289	·49432	·50994	·51167	·50042	·51006	·50831	·43659	·45405	·50136	·51437	·53364
·58837	·58795	·58058	·57925	·58126	·57909	·57903	·57003	·54942	·54759	·55329	·55874	·56689
·58407	·60593	·61007	·57435	·56455	·57114	·57114	·57371	·55564	·55364	·49701	·49701	·53924
·55624	·59807	·59403	·58669	·58130	·60154	·58866	·56921	·57670	·57728	·53918	·54206	·55239
·59487	·60263	·61162	·61984	·61572	·59948	·61271	·60263	·58705	·58682	·58143	·58361	·57200
·58466	·58121	·60989	·60637	·59660	·60957	·59209	·57497	·58406	·57428	·56762	·58839	·57435
·60349	·61774	·61001	·63525	·61279	·61742	·60005	·58275	·57777	·57949	·56920	·57092	·58438
·59687	·62261	·61623	·61624	·61420	·62001	·60322	·61270	·60693	·60490	·61576	·59667	·59532
·63873	·61881	·61967	·62876	·61129	·60435	·59838	·59271	·57197	·58228	·58963	·58207	·59973
·60754	·56282	·60435	·58842	·61271	·59358	·55747	·59014	·57864	·58349	·57431	·54601	·58707
·60925	·59400	·59660	·65683	·62054	·60377	·58769	·57370	·56764	·56466	·57602	·55692	·57777
·58752	·57304	·61657	·58632	·62570	·60990	·59271	·59271	·55218	·57562	·55836	·53841	·56839
·58316	·58402	·58598	·58965	·59358	·59754	·59136	·56885	·56369	·55082	·55353	·55353	·56511
·63331	·60209	·64127	·61250	·60321	·59238	·58731	·58425	·56295	·55866	·57072	·57055	·57455
·59521	·58410	·58972	·58326	·56061	·57520	·57585	·54835	·54456	·54628	·55180	·54628	·56255
·63562	·63952	·57540	·56638	·57418	·54159	·53728	·53521	·52638	·51777	·52398	·51607	·55452
·59393	·59830	·56984	·57976	·58828	·59147	·57754	·49010	·49085	·55257	·54223	·54223	·53805
·59917	·58752	·62569	·62189	·59832	·60722	·59778	·58854	·59270	·58790	·58879	·58400	·58089
·57061	·56725	·57195	·57005	·57582	·58055	·55017	·56404	·56017	·55661	·56225	·54357	·56248
·57974	·62990	·58011	·58078	·57688	·57282	·57349	·55515	·55949	·55949	·54905	·53725	·55132
·55015	·55909	·55085	·56621	·52759	·54463	·53446	·47980	·49344	·49344	·48160	·51601	·52486
·53929	·54087	·58507	·54645	·52409	·53930	·53376	·52923	·50899	·51198	·54130	·50897	·52640
·54666	·55113	·55004	·55361	·56830	·55761	·55068	·51859	·49948	·52757	·53190	·52733	·52478
·55013	·55559	·55560	·56982	·56209	·53749	·53654	·53464	·53913	·53354	·53376	·54259	·53910
·57834	·56166	·56412	·56035	·56383	·57242	·52299	·54731	·54547	·54348	·54000	·53991	·53656
·54953	·54461	·54548	·54820	·55177	·54271	·52299	·54425	·51856	·51509	·52468	·51163	·51998
·52300	·55518	·54098	·55303	·53917	·54704	·54253	·53090	·52784	·52116	·51857	·52378	·52109
·53234	·56266	·53945	·54014	·54662	·55450	·54163	·53089	·53176	·53984	·53176	·52645	·51114
·58167	·58463	·58695	·58620	·58114	·58020	·56856	·55809	·55091	·55379	·55036	·54585	·55557

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER. 1	·47815	·48555	·48719	·49977	·48045	·49304	·48410	·49476	·48756	·48913	·49687	·33669
2	·44597	·44131	·45050	·43885	·45071	·45381	·46043	·47067	·49303	·50381	·49941	·50893
3	·47900	·47900	·46430	·45207	·46216	·45368	·45456	·47243	·47900	·48978	·48562	·51419
4	·45641	·44780	·42305	·44666	·43147	·42464	·44451	·46516	·47167	·46689	·45209	·45933
5	·41782	·40156	·43667	·41625	·43840	·46163	·44296	·46864	·46562	·48050	·45941	·47054
6	·33324	·34339	·36950	·36808	·38694	·38329	·33806	·37001	·39855	·39418	·40288	·43456
7	—	—	—	—	—	—	—	—	—	—	—	—
8	·39543	·39544	·36953	·38816	·41162	·42437	·41199	·41210	·44152	·42361	·42662	·45042
9	·41261	·43184	·40929	·44175	·43796	·43464	·44083	·47011	·46784	·46989	·47339	·51072
10	·48099	·47935	·48284	·48440	·47945	·47304	·48119	·49952	·50462	·50895	·51596	·50802
11	·47520	·44912	·47927	·44947	·44463	·44431	·47292	·45912	·48565	·49077	·48816	·49699
12	·50296	·49445	·49271	·48107	·49376	·49706	·48433	·49609	·48667	·49086	·49258	·48214
13	·46551	·48501	·50129	·49789	·50214	·44689	·43477	·44250	·46894	·48378	·50115	·52504
14	—	—	—	—	—	—	—	—	—	—	—	—
15	·43297	·43861	·44361	·45832	·43514	·41765	·40441	·43535	·45724	·46724	·45443	·46976
16	·44210	·42169	·43999	·41646	·44010	·42401	·44296	·45724	·45167	·43556	·42933	·44401
17	·42114	·41323	·40654	·41967	·40128	·39846	·41003	·42471	·39429	·40779	·41817	·44515
18	·30514	·31385	·31516	·30078	·29693	·30782	·35928	·33287	·42572	·37493	·39067	·44969
19	·39412	·30100	·32753	·31894	·28269	·29658	·29620	·32835	·34262	·34959	·38781	·44587
20	·37440	·34595	·34555	·32514	·33641	·33551	·32519	·32354	·29861	·33016	·35375	·35847
21	—	—	—	—	—	—	—	—	—	—	—	—
22	·39950	·40882	·40766	·40883	·42121	·41526	·42031	·40474	·36682	·39984	·40624	·43970
23	·36210	·36349	·38485	·37661	·35851	·36702	·38116	·39550	·40224	·41157	·41284	·43901
24	·42043	·36969	·36971	·36363	·33430	·37461	·37598	·37365	·40810	·41391	·42423	·42424
25	·27725	·30894	·34892	·35363	·32883	·35606	·34154	·33816	·34812	·39460	·36170	·38370
26	·36706	·35648	·38004	·38832	·39703	·36024	·38169	·35088	·34465	·32188	·36172	·40029
27	·23446	·34689	·38693	·31759	·31178	·30290	·35469	·25892	·28610	·31842	·31091	·35706
28	—	—	—	—	—	—	—	—	—	—	—	—
29	·22911	·20941	·22901	·21844	·21869	·21232	·20602	·22437	·25125	·26087	·25239	·25888
30	·26717	·22342	·25255	·22814	·21909	·19031	·19590	·20252	·23430	·21840	·20782	·23157
Hourly Means	·39501	·39059	·40016	·39465	·39230	·39033	·39408	·39977	·40990	·41526	·41793	·44011
OCTOBER. 1	·21767	·20628	·16665	·14411	·15419	·14441	·16866	·19061	·20575	·26150	·26637	·26637
2	·17250	·20916	·21098	·21104	·19033	·18137	·17497	·18404	·18283	·22022	·22375	·21793
3	·27107	·27181	·26408	·27468	·30650	·30301	·28599	·30645	·30940	·27832	·34393	·32982
4	·20938	·23095	·19151	·22751	·20938	·20806	·25399	·24621	·24447	·27892	·29038	·30533
5	—	—	—	—	—	—	—	—	—	—	—	—
6	·22673	·22707	·21777	·24283	·25676	·25324	·22747	·24466	·26900	·27415	·28384	·29829
7	·21489	·20427	·19998	·21489	·21635	·19542	·21275	·24205	·25428	·26196	·25838	·23408
8	·15745	·17056	·18696	·18143	·19459	·16138	·15445	·20484	·19628	·20974	·20617	·20180
9	·21526	·17154	·16699	·19649	·19824	·20044	·19864	·20508	·23126	·23548	·21557	·23470
10	·27973	·29028	·28593	·26868	·25408	·23947	·24833	·24195	·27246	·27682	·28511	·28324
11	·24999	·26434	·26610	·26389	·30356	·26197	·28463	·29360	·29572	·30517	·29142	·31865
12	—	—	—	—	—	—	—	—	—	—	—	—
13	·27012	·27252	·27868	·26704	·25671	·24361	·24754	·26625	·26152	·28702	·30112	·30721
14	·29733	·28253	·28098	·28810	·27751	·26617	·27343	·27866	·28534	·30804	·31018	·31419
15	·24007	·23987	·22564	·22571	·22259	·22080	·20287	·21217	·24571	·20974	·21419	·24773
16	·12364	·14671	·20380	·18376	·16977	·18632	·16692	·17157	·17889	·18573	·19672	·21961
17	·23445	·20059	·18558	·17540	·17352	·15864	·18138	·19832	·24871	·25050	·26706	·22996
18	·16065	·18607	·19445	·19985	·16335	·16683	·14841	·16987	·18169	·19516	·20548	·23718
19	—	—	—	—	—	—	—	—	—	—	—	—
20	·18069	·23559	·20621	·18797	·20611	·17076	·18368	·12470	·12050	·22274	·22296	·24220
21	·16531	·18494	·19175	·20505	·19936	·16345	·20252	·18392	·21343	·21806	·23763	·24594
22	·19860	·20552	·20189	·20998	·20560	·20581	·20705	·20900	·24060	·23961	·24641	·23547
23	·11267	·10531	·16069	·16110	·15917	·14753	·18756	·18540	·18904	·18495	·18445	·19898
24	·12810	·18187	·18619	·17666	·15372	·14651	·14605	·13910	·14258	·14626	·17765	·20010
25	·20692	·21866	·20500	·17490	·11605	·13755	·13932	·17897	·18152	·20873	·21926	·22032
26	—	—	—	—	—	—	—	—	—	—	—	—
27	·19620	·16224	·13709	·09859	·13344	·12812	·14310	·16292	·15300	·20109	·21656	·21548
28	·22809	·22140	·22518	·23366	·24089	·22595	·21186	·23143	·21460	·21591	·24597	·25106
29	·19939	·22491	·22962	·21060	·18104	·19178	·17634	·19890	·17774	·18754	·23187	·23189
30	·21341	·12793	·12795	·13971	·14334	·13424	·12712	·17403	·17362	·18890	·19080	·19446
31	·19355	·20185	·20300	·19534	·22732	·18686	·21285	·20929	·22371	·22441	·22850	·22968
Hourly Means	·20607	·20905	·20740	·20587	·20398	·19269	·19863	·20937	·21828	·23243	·24803	·24915

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·53473	·52845	·53608	·53224	·50390	·50392	·51335	·51768	·45863	·47694	·46794	·43212	·49664
·50121	·49867	·50557	·47802	·49880	·49381	·48806	·47975	·47228	·45992	·47402	·46803	·47642
·51164	·52775	·52223	·49883	·51336	·50992	·48041	·47488	·41482	·43143	·44895	·43643	·47739
·46856	·44933	·47709	·48101	·49864	·49705	·46169	·45955	·45623	·42793	·40724	·40430	·45826
·50811	·48742	·47924	·48186	·47781	·39921	·46076	·45348	·38746	·38015	·32495	·30180	·43759
·45860	·49418	·48399	·47490	·47821	·47029	·47866	·47053	·48040	·48039	·48476	·46674	·42685
·50642	·51595	·48220	·49765	·49943	·45859	·44554	·41828	·42420	·37246	·38207	·41846	·43175
·48427	·49944	·50899	·50120	·51337	·51511	·50121	·48249	·47179	·49356	·48672	·47430	·47264
·50288	·50370	·50457	·50381	·50035	·50293	·49692	·47503	·49270	·49182	·48431	·49357	·49379
·50552	·55444	·50208	·51282	·49339	·50205	·49863	·49011	·49950	·49946	·49171	·49554	·48688
·48124	·50014	·52260	·50208	·53932	·53018	·50987	·49271	·42855	·44828	·45799	·45387	·49044
·52167	·49866	·48432	·49275	·51248	·51248	·50555	·49617	·48786	·46853	·48707	·49714	·48823
·45975	·45934	·46890	·47974	·47006	·45454	·44710	·43609	·37564	·39639	·43509	·43509	·44302
·45238	·47826	·46600	·46603	·48255	·46356	·43931	·43126	·38138	·33672	·31921	·31689	·42828
·46263	·45652	·44431	·47295	·45204	·47680	·45201	·44910	·37585	·35556	·35207	·37669	·42029
·42918	·42181	·42060	·46831	·42636	·41981	·46766	·38931	·40743	·42473	·41530	·42561	·38704
·43811	·43115	·42249	·44539	·44442	·44422	·43753	·44125	·37490	·37859	·39823	·40632	·38071
·37819	·38010	·39097	·41094	·43032	·39609	·45067	·45018	·46163	·45765	·42001	·42203	·37931
·41532	·41776	·41174	·40451	·41915	·43514	·44940	·45034	·41946	·41211	·40391	·39953	·41443
·44180	·45488	·46737	·45751	·45270	·45457	·42232	·41971	·42059	·42209	·42059	·41609	·41271
·43775	·43762	·44806	·44823	·45539	·45181	·44736	·43402	·33705	·38104	·32273	·32759	·39897
·40745	·41873	·42563	·45767	·44687	·43259	·41267	·41605	·41604	·41604	·36266	·36529	·38076
·40398	·40946	·42739	·35906	·42174	·42795	·38438	·34585	·42129	·39409	·37828	·32733	·37963
·38913	·38916	·39827	·39267	·40722	·40168	·28877	·36722	·31480	·32946	·32631	·31608	·33768
·31006	·29062	·32619	·29892	·30582	·32496	·30626	·33022	·22818	·28723	·30049	·24075	·26335
·23329	·26734	·27061	·25735	·27704	·29156	·27593	·27647	·25594	·22398	·21119	·22339	·23918
·44842	·45288	·45363	·45294	·45850	·45272	·44315	·43680	·41018	·40948	·40245	·39774	·41912
·27480	·29472	·28596	·29943	·34522	·33788	·31356	·32563	·18901	·17072	·15541	·14501	·23041
·28295	·28744	·32734	·33631	·33650	·31820	·26479	·27527	·26351	·28651	·27121	·26169	·24549
·34404	·34340	·37652	·36278	·37069	·37968	·34381	·30945	·30333	·26668	·26658	·21103	·30679
·32282	·31819	·32839	·35959	·36455	·37386	·35890	·32386	·33783	·33782	·33694	·34223	·29170
·31017	·28000	·27910	·29136	·29395	·29317	·26687	·25258	·22386	·21224	·21478	·21431	·25642
·25178	·27654	·28574	·29547	·29669	·30673	·30289	·29720	·29660	·28588	·28817	·14284	·25105
·24275	·26376	·27420	·29172	·30986	·29204	·26851	·27724	·22390	·22651	·21814	·22660	·22250
·24816	·24263	·25990	·26763	·28017	·29629	·28602	·26137	·25849	·25849	·26459	·26718	·23586
·25848	·28162	·28753	·29253	·27983	·26443	·26936	·24871	·25309	·25424	·24438	·25314	·26702
·28968	·30897	·31858	·31208	·33487	·30183	·28345	·27661	·28099	·27452	·27689	·25974	·28801
·30716	·31547	·32785	·33169	·32518	·34489	·27968	·27191	·26747	·27216	·26166	·26779	·28468
·31191	·31640	·31691	·29023	·30633	·30545	·23908	·23430	·23051	·23624	·24790	·23406	·28051
·24219	·22491	·25030	·22659	·22361	·21273	·21954	·28809	·22672	·19583	·20534	·13901	·22216
·23404	·23308	·22897	·26007	·26378	·27222	·27719	·27782	·26216	·23556	·24455	·26955	·21636
·22908	·20894	·20659	·25757	·23714	·20444	·18665	·17325	·17289	·17681	·17298	·16899	·20414
·23271	·21270	·20408	·21939	·20116	·19903	·18334	·18202	·18153	·17294	·20090	·19351	·19160
·24173	·25190	·25523	·24931	·25404	·25319	·20356	·21792	·21207	·21138	·17904	·20794	·21023
·24992	·24115	·23768	·24032	·24468	·23739	·19902	·21786	·18787	·18789	·17903	·17908	·20889
·23814	·25089	·24849	·24887	·23979	·22891	·18647	·17898	·21485	·19333	·19644	·19077	·21914
·21957	·22691	·23672	·23132	·23735	·24676	·17434	·20374	·19827	·17396	·19298	·19260	·18799
·20488	·18157	·21477	·22570	·22436	·23421	·20649	·20822	·19654	·20530	·19586	·20171	·18433
·23087	·22212	·22650	·22915	·23269	·23433	·22686	·18336	·18616	·18969	·15424	·14435	·19423
·20798	·21248	·21982	·22926	·24018	·24434	·24030	·20950	·23101	·20915	·22138	·21491	·19284
·24754	·25118	·25341	·25944	·26321	·26732	·24424	·24209	·19235	·18383	·17817	·19582	·23019
·20564	·22170	·23446	·23446	·24417	·23127	·21046	·20986	·21309	·21957	·21208	·21232	·21211
·20512	·20731	·21761	·20970	·21653	·24831	·20715	·21418	·21117	·21546	·20980	·20082	·18745
·22440	·23473	·22930	·23387	·24223	·23061	·23758	·23235	·22571	·22708	·19805	·16066	·21720
·25476	·25595	·26429	·26985	·27440	·27257	·24767	·24309	·23077	·22518	·21953	·21102	·23108

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	·13537	·13364	·13711	·16765	·18869	·19384	·13506	·16289	·15304	·15424	·16571	·19394
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	·21877	·24717	·24852	·23913	·22613	·21410	·16230	·15530	·16740	·17630	·20610	·22393
	4	·17309	·18461	·17849	·17585	·17032	·21145	·21316	·21789	·21908	·21577	·23774	·24302
	5	·17587	·14826	·13345	·11878	·11278	·12150	·17202	·12477	·14005	·11719	·12671	·14806
	6	·10246	·11814	·11233	·12573	·13614	·13530	·14234	·14478	·13599	·14907	·16795	·19038
	7	·14130	·12740	·14041	·12733	·13109	·14052	·13356	·14307	·15960	·16852	·19641	·19820
	8	·20609	·19340	·18627	·18005	·17916	·17218	·16678	·15795	·16754	·18903	·16316	·19246
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	·14476	·15798	·17918	·18009	·14706	·14870	·14782	·15805	·17195	·18003	·18743	·16682
	11	·17735	·16697	·16348	·17148	·16725	·16827	·14792	·13200	·13574	·13147	·13950	·15082
	12	·11952	·12476	·10180	·10652	·10725	·11557	·11283	·13234	·09263	·09260	·11254	·11396
	13	·10205	·09692	·09963	·09364	·09845	·09654	·08914	·09927	·12415	·12896	·13179	·12372
	14	·14836	·13786	·15455	·12332	·12939	·12697	·12002	·11909	·11549	·12382	·15788	·15527
	15	·13879	·13001	·13767	·13447	·12967	·11818	·11003	·11549	·14504	·13877	·09753	·16590
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	·13361	·11944	·10719	·10221	·10399	·09665	·09566	·10703	·12707	·14306	·14333	·14330
	18	·10809	·13385	·13922	·12928	·12724	·14308	·12263	·14045	·13673	·14822	·14201	·12232
	19	·13352	·14070	·13631	·13569	·15553	·13784	·14616	·14842	·15956	·19365	·20306	·17963
	20	·16152	·17209	·17209	·17295	·18178	·16856	·17554	·17369	·17982	·18957	·20024	·20705
	21	·19334	·18794	·19691	·18796	·18528	·17636	·19221	·19664	·19941	·21210	·20302	·19014
	22	·20472	·18961	·18874	·18437	·18260	·18348	·17465	·17017	·18507	·19043	·19058	·18724
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	·17041	·17304	·16975	·17440	·16976	·14836	·16347	·16073	·13745	·13268	·15700	·17658
	25	·16344	·15165	·14122	·14259	·14503	·14641	·14277	·14132	·15451	·17598	·18977	·17744
	26	·17252	·14770	·15714	·15110	·14968	·14877	·13695	·14224	·14755	·13961	·14768	·17468
	27	·15194	·15284	·15023	·14954	·14194	·13659	·13349	·15023	·14734	·15297	·16249	·18114
	28	·16342	·16348	·17401	·17316	·19456	·19351	·19513	·19419	·21035	·21324	·21404	·21067
	29	·19427	·19250	·20292	·21864	·20553	·19049	·19129	·18769	·17706	·19854	·21005	·20210
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		·15789	·15567	·15633	·15464	·15465	·15345	·14892	·15103	·15559	·16224	·17015	·17756
DECEMBER.	1	·14570	·14109	·14674	·13905	·13155	·11683	·11455	·10728	·11532	·11842	·13621	·16299
	2	·12165	·12696	·12439	·12517	·13646	·12762	·12334	·13535	·17145	·15462	·17133	·18959
	3	·12278	·12582	·13463	·14324	·12921	·14804	·15536	·14856	·15790	·15415	·17412	·16185
	4	·17135	·16378	·15580	·16024	·15868	·17043	·17464	·18444	·15844	·19367	·19367	·18579
	5	·18789	·19532	·18124	·17071	·16756	·15936	·17357	·17502	·18037	·18544	·18275	·19914
	6	·10987	·20356	·20498	·21465	·21291	·18110	·19409	·19454		·16901	·17149	·17124
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	·08972	·08022	·11928	·11759	·09342	·10537	·09970	·15111	·14052	·15707	·13767	·14891
	9	·16344	·15793	·15794	·17333	·17446	·14035	·17489	·16663	·16466	·14260	·15324	·15912
	10	·15413	·12045	·12797	·12276	·12552	·11132	·11129	·12288	·13293	·13885	·14677	·14889
	11	·13161	·12842	·12842	·12842	·12596	·12464	·12523	·12521	·17548	·14106	·15034	·13665
	12	·09865	·09658	·09808	·09171	·10144	·10577	·10573	·09900	·10692	·12245	·12106	·16852
	13	·13517	·11841	·13027	·13207	·14189	·11283	·09395	·14854	·13356	·11835	·15565	·15421
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	·17176	·15899	·15859	·16303	·16704	·16704	·15486	·16745	·14705	·14868	·16132	·15802
	16	·12143	·13279	·10764	·11272	·15239	·14455	·12597	·11530	·13097	·12594	·14034	·14488
	17	·13363	·12087	·12091	·13124	·16978	·17858	·13178	·11789	·13173	·12679	·12082	·13500
	18	·14663	·13702	·12255	·12952	·12258	·12145	·16156	·10527	·12572	·12584	·14715	·13593
	19	·11895	·08146	·10137	·10287	·09497	·09574	·09806	·07438	·07619	·10718	·10448	·11507
	20	·07433	·07911	·07876	·09092	·08769	·09030	·08920	·08293	·12369	·11477	·13491	·14943
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	·17167	·17638	·18640	·16859	·14466	·15428	·15691	·15335	·16445	·16733	·18428	·17414
	23	·15333	·15599	·15618	·15621	·15587	·14108	·15316	·14136	·13641	·15965	·16800	·18298
	24	·17183	·14911	·14759	·14864	·14618	·15787	·15901	·17183	·13874	·15596	·15974	·17149
	25	·16786	·16264	·17802	·17948	·17306	·17162	·17072	·16361	·14950	·14758	·14371	·16477
	26	·15385	·15654	·15287	·15280	·15353	·16094	·15438	·15695	·16157	·16076	·17625	·18915
	27	·15610	·16928	·15289	·14584	·14099	·14577	·15341	·15713	·17706	·17595	·18555	·19507
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	·18189	·17398	·18108	·17667	·15552	·16992	·13894	·14483	·16818	·18096	·16476	·17487
	30	·13155	·13950	·14671	·13965	·13006	·13229	·13141	·12708	·14803	·15616	·16499	·16270
	31	·15651	·15854	·15960	·15752	·14610	·15031	·14995	·15420	·16325	·16814	·16688	·17287
Hourly Means		·14605	·14114	·14300	·14351	·14183	·14020	·13984	·13998	·14589	·14783	·15620	·16417

TENSION OF ATMOSPHERIC VAPOUR BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
·19094	·18460	·21155	·22377	·23114	·23155	·22097	·21959	·21826	·21878	·19612	·21736	·18691
·22467	·21923	·22852	·22809	·22755	·22089	·19327	·19335	·19154	·19331	·19064	·19784	·20809
·24720	·24742	·24851	·25444	·25378	·23435	·23033	·22275	·22337	·20701	·21883	·18850	·21737
·18385	·20844	·19953	·21753	·22646	·21469	·14468	·11621	·11551	·10988	·13046	·11178	·15077
·19021	·18101	·20394	·20394	·20515	·19266	·17303	·14657	·17560	·16057	·16674	·15356	·15890
·20442	·20380	·20749	·22260	·22132	·20290	·19807	·19992	·20063	·20422	·20414	·20606	·17846
·21199	·20421	·21383	·21824	·21850	·21051	·19332	·19330	·19955	·20123	·20133	·19868	·19245
·18868	·18699	·18966	·19585	·21304	·21615	·19684	·18163	·18078	·18072	·18604	·18431	·17877
·14378	·13519	·13958	·13958	·17566	·14124	·14476	·14550	·14230	·14336	·13735	·13117	·14882
·12174	·14207	·14407	·15800	·13361	·12189	·16061	·09726	·07927	·07671	·08442	·08975	·11425
·17139	·17325	·18401	·18834	·18546	·16867	·16869	·16166	·15481	·13583	·10221	·11815	·15326
·16680	·16152	·17581	·14936	·13248	·14367	·10944	·10295	·10832	·09129	·10923	·12064	·13265
·17481	·18463	·19123	·19539	·19782	·21917	·19331	·18634	·12826	·16994	·16777	·17212	·15593
·15097	·15275	·15621	·16505	·16515	·13023	·14555	·13379	·12029	·12418	·12418	·10761	·12910
·11887	·13784	·15442	·17118	·15042	·13980	·12784	·12528	·14229	·13931	·14610	·14672	·13722
·19017	·18107	·16946	·16410	·16229	·17024	·16225	·16228	·17547	·17282	·17282	·16495	·16326
·20384	·20888	·21024	·21245	·22116	·21043	·20970	·20669	·21289	·21121	·21033	·20413	·19476
·18718	·18491	·21148	·19675	·20606	·22038	·21025	·21009	·21089	·21089	·21001	·21471	·19979
·18916	·18011	·18561	·20551	·21612	·19938	·17909	·18785	·19579	·19227	·20644	·19129	·19001
·18455	·17052	·17847	·17502	·17954	·17507	·15122	·15014	·16041	·15543	·14044	·14625	·16253
·18191	·18462	·19968	·19431	·17761	·17686	·16927	·16925	·17963	·16766	·17278	·17860	·16768
·18269	·16244	·16685	·16688	·18455	·16820	·16111	·16142	·14661	·14241	·14252	·14247	·15599
·17247	·13367	·19584	·19660	·19082	·19081	·16894	·17595	·17410	·15654	·14690	·14943	·16093
·21543	·22392	·20895	·20405	·19951	·20393	·20299	·20122	·18977	·18895	·17630	·18718	·19593
·19684	·19778	·19069	·19333	·18453	·19514	·17809	·18497	·18165	·19192	·18855	·18175	·19318
·18378	·18203	·19062	·19361	·19439	·18795	·17562	·16944	·16832	·16586	·16531	·16419	·16828
·17244	·18322	·14072	·11643	·12343	·12777	·11405	·10597	·10149	·10495	·10668	·10586	·12807
·18242	·18849	·20497	·16624	·15407	·17441	·18026	·14797	·13353	·13179	·13185	·12260	·15111
·16019	·18061	·17976	·18589	·19331	·15332	·16055	·15868	·16529	·14698	·16313	·16853	·15695
·19377	·19283	·20097	·20712	·20969	·20867	·20529	·19958	·19947	·18770	·18704	·18705	·18546
·20551	·20112	·20199	·16834	·20121	·20150	·19035	·19475	·19297	·21028	·20384	·20968	·18874
·17262	·17561	·16173	·16014	·17211	·13421	·16541	·15537	·13709	·13187	·13529	·12858	·17204
·14979	·15912	·14994	·17249	·16645	·16280	·15805	·15150	·15716	·15947	·15885	·14667	·13887
·16455	·17077	·17625	·18123	·18604	·17597	·17556	·17333	·16966	·17183	·17262	·15686	·16680
·15743	·16615	·16618	·16885	·17334	·15063	·13966	·13876	·12287	·13876	·15129	·13876	·14068
·17438	·15801	·14441	·15600	·14601	·15889	·12103	·13490	·13827	·13323	·13810	·12235	·14068
·13974	·14228	·15412	·14799	·16010	·13807	·15122	·15124	·12730	·13150	·13506	·13597	·12627
·16025	·16507	·16774	·16736	·15900	·16337	·14793	·13511	·15825	·16046	·16372	·15627	·14498
·18754	·18982	·18360	·19583	·19929	·19843	·19384	·18313	·16127	·16384	·14270	·13583	·16871
·11689	·17007	·16851	·16934	·15427	·14322	·11561	·12142	·10825	·11263	·14085	·13057	·13361
·16818	·16415	·15592	·15915	·14685	·13353	·12515	·13825	·12768	·11368	·10531	·12700	·13674
·15219	·14144	·14757	·14973	·15507	·14997	·13143	·12674	·11294	·11041	·10573	·11680	·13255
·12384	·11991	·15356	·15347	·14740	·12472	·10913	·10099	·11284	·07972	·09959	·08326	·10746
·14552	·15045	·15560	·15649	·15491	·13375	·11085	·11520	·15412	·15438	·11971	·10319	·11876
·17642	·17977	·18068	·17822	·17597	·17465	·17181	·16852	·17743	·17014	·17255	·16118	·17041
·17147	·18290	·17494	·18904	·18072	·16171	·16521	·16728	·16904	·17343	·16990	·17169	·16406
·18037	·19012	·19016	·19016	·19469	·18950	·19775	·18471	·18294	·18294	·18125	·17652	·17164
·18475	·18743	·18582	·19373	·19369	·16971	·16995	·16338	·15329	·16150	·15296	·15356	·16855
·18407	·17828	·19257	·19621	·20156	·17381	·18076	·18083	·17352	·17111	·15725	·16255	·17009
·20222	·20666	·20144	·20502	·20662	·20497	·18415	·18255	·18252	·18113	·18113	·17639	·17791
·18196	·15506	·16835	·18065	·18041	·17914	·17913	·17766	·16351	·13438	·12907	·12974	·16461
·17304	·17220	·17502	·17595	·17536	·13811	·14667	·14695	·15579	·15921	·17206	·17424	·15208
·18081	·17556	·18089	·18792	·17375	·15318	·15925	·16448	·16081	·12579	·11985	·12675	·15887
·16898	·17215	·17272	·17330	·17370	·16215	·15741	·15451	·15183	·14824	·14805	·14402	·15321

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY. 1	°	°	°	°	°	°	°	°	°	°	°	°
2												
3												
4												
5	—	—	—	—	—	—	—	—	—	—	—	—
6	24·2	22·8	20·2	19·4	20·4	21·5	21·1	16·0	20·1	19·0	20·8	23·1
7	23·4	23·4	20·8	18·7	20·1	17·0	18·5	16·0	18·2	18·0	24·0	23·4
8	18·9	24·1	23·2	17·7	13·3	17·2	12·4	13·9	14·9	17·3	18·7	18·4
9	25·1	19·9	24·4	5·1	5·6	6·3	8·4	13·9	23·0	22·3	23·9	17·0
10	−4·3	4·8	4·0	5·9	7·5	2·3	17·2	19·1	14·3	14·3	16·8	23·4
11	14·5	15·8	7·7	7·8	8·6	10·4	12·1	10·0	12·4	16·4	17·6	23·6
12	—	—	—	—	—	—	—	—	—	—	—	—
13	10·8	13·7	13·5	13·8	14·7	14·2	15·5	16·0	21·0	22·5	25·9	23·1
14	21·4	22·8	18·0	17·2	20·1	25·3	25·0	22·9	26·9	25·9	27·1	27·2
15	28·6	18·5	18·5	17·5	18·7	15·6	16·0	19·5	19·4	23·7	24·6	28·4
16	28·2	23·0	24·1	19·0	21·4	21·2	19·9	21·1	24·2	27·4	26·6	26·0
17	28·6	26·0	25·7	26·0	25·0	24·5	25·9	25·1	26·6	29·6	30·6	29·3
18	29·1	29·6	28·0	28·1	27·8	27·0	28·1	26·6	28·5	27·1	28·5	29·8
19	—	—	—	—	—	—	—	—	—	—	—	—
20	27·5	25·9	25·9	25·9	23·7	22·6	23·7	23·4	25·2	27·4	28·5	30·0
21	18·0	20·2	21·5	21·3	21·4	18·7	19·7	17·9	11·7	14·0	19·3	22·3
22	22·6	22·4	22·0	21·9	24·3	26·8	24·3	24·1	26·0	25·6	25·9	28·6
23	28·3	19·5	24·2	18·2	18·1	19·5	18·3	18·0	20·1	24·6	25·1	27·4
24	27·5	29·0	29·4	28·2	29·8	29·5	29·9	30·8	30·5	29·2	29·8	29·2
25	29·6	30·2	29·7	30·2	32·3	29·4	28·3	29·4	29·6	30·4	31·5	32·1
26	—	—	—	—	—	—	—	—	—	—	—	—
27	24·2	24·2	25·0	25·0	26·0	24·1	24·1	23·9	23·4	24·8	25·8	28·5
28	32·7	31·4	30·6	30·3	29·0	27·7	25·8	26·2	29·2	29·6	31·7	30·3
29	27·4	28·1	30·1	30·7	31·7	28·8	28·6	29·2	28·8	29·8	30·1	30·4
30	29·2	30·3	29·6	29·6	29·0	29·1	28·0	25·6	30·6	27·8	29·7	29·9
31	30·7	31·8	30·0	30·5	29·9	29·5	29·3	29·4	29·5	29·4	30·5	29·7
Hourly Means	23·53	23·36	22·87	21·22	21·67	21·23	21·74	21·65	23·22	24·18	25·78	26·57
FEBRUARY. 1	30·9	32·7	32·5	31·6	31·4	29·9	29·7	30·3	30·8	33·1	33·2	34·5
2	—	—	—	—	—	—	—	—	—	—	—	—
3	32·2	30·5	28·7	30·1	30·2	33·5	32·6	32·1	32·9	32·8	33·6	32·5
4	30·8	30·1	28·7	28·8	26·4	25·5	26·7	27·2	27·0	28·3	29·6	31·8
5	29·9	32·5	32·6	28·9	23·8	21·9	12·8	18·6	20·2	18·4	22·6	25·6
6	28·2	27·6	29·2	28·4	26·3	27·6	25·6	25·1	26·6	26·6	29·2	31·3
7	26·5	26·5	25·1	19·3	21·7	18·6	20·0	18·9	24·8	25·1	27·3	29·6
8	25·1	29·8	27·1	27·1	28·2	28·1	29·1	26·6	29·3	24·4	26·6	30·7
9	—	—	—	—	—	—	—	—	—	—	—	—
10	31·1	31·5	32·0	31·4	32·2	29·9	30·1	31·2	32·0	32·2	32·4	32·5
11	32·0	31·5	31·7	30·9	30·3	29·6	28·4	28·5	27·2	30·8	31·1	30·3
12	35·0	35·7	33·5	33·7	32·3	31·8	31·5	32·8	33·9	33·8	34·9	33·9
13	33·6	32·6	32·8	32·6	32·7	32·0	31·6	32·5	32·6	33·9	34·1	35·9
14	31·5	30·3	29·0	27·6	28·7	28·4	27·2	27·7	30·2	30·7	32·3	32·7
15	32·6	30·4	31·3	27·7	32·5	29·8	32·0	32·4	32·1	33·3	34·6	34·9
16	—	—	—	—	—	—	—	—	—	—	—	—
17	31·6	29·4	27·6	28·6	31·2	27·2	26·7	33·3	28·0	28·6	29·5	28·7
18	28·7	29·8	30·9	25·2	25·8	25·2	26·4	29·5	29·4	28·2	26·8	29·8
19	28·5	27·4	29·0	28·5	28·6	29·6	30·9	31·4	29·7	29·5	33·6	31·3
20	24·8	25·1	22·9	22·2	24·5	24·1	23·5	25·1	29·3	27·3	28·6	31·1
21	27·5	26·9	26·6	28·6	21·5	19·9	23·0	18·6	23·7	25·4	28·9	29·8
22	26·3	33·1	32·0	33·3	23·8	26·1	25·1	25·0	25·8	28·0	28·8	33·5
23	—	—	—	—	—	—	—	—	—	—	—	—
24	27·8	26·4	38·4	34·9	31·9	31·9	33·2	35·3	34·3	34·2	34·6	35·2
25	24·8	20·7	26·3	27·9	28·3	29·0	27·7	27·0	25·2	27·3	32·1	31·6
26	32·0	31·9	32·1	33·1	29·9	23·2	25·5	25·2	27·7	28·0	33·6	35·3
27	26·9	26·2	25·0	27·3	26·4	28·1	31·5	32·8	33·3	34·2	34·9	35·4
28	35·8	35·8	34·3	36·8	36·8	36·4	36·8	37·0	37·3	37·3	36·2	36·4
Hourly Means	29·75	29·77	29·76	29·35	28·58	27·80	27·82	28·17	29·30	29·64	31·21	32·26

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—	—
25·6	29·6	27·3	28·5	29·6	27·8	29·5	28·3	27·7	27·5	26·9	24·2	24·21
26·9	25·7	25·9	27·0	25·5	23·5	19·4	17·6	20·3	18·9	25·6	21·2	21·63
24·1	25·1	25·7	24·9	23·7	22·2	22·3	18·9	17·9	24·6	21·9	25·6	20·29
23·3	21·2	20·1	19·3	23·0	20·6	19·7	19·1	15·5	7·2	12·4	7·4	16·82
21·4	22·3	19·4	20·9	16·4	8·3	6·4	8·7	12·1	9·6	4·3	2·9	11·38
10·2	14·2	17·6	12·0	21·5	13·3	8·7	8·0	8·8	13·7	10·2	9·7	12·70
—	—	—	—	—	—	—	—	—	—	—	—	—
26·4	24·3	26·9	24·9	26·8	20·5	18·5	19·7	22·3	21·2	20·4	21·7	19·93
27·2	26·9	27·2	29·9	30·4	24·5	30·5	23·5	24·6	25·2	20·5	24·8	24·79
27·2	26·0	28·1	28·7	25·8	25·0	22·0	20·4	19·8	20·9	20·6	24·0	22·30
27·6	29·7	28·4	32·7	32·7	28·5	27·4	27·4	25·6	29·3	30·4	29·2	26·29
29·2	30·8	31·6	31·5	31·5	30·9	29·6	26·4	24·9	28·2	28·0	29·0	28·10
30·4	31·2	33·0	34·3	34·5	35·3	34·9	33·9	32·8	31·8	27·5	27·2	30·21
—	—	—	—	—	—	—	—	—	—	—	—	—
31·4	33·3	33·1	33·2	34·6	34·9	30·7	31·7	30·6	29·1	24·5	22·3	28·30
23·9	25·1	22·0	19·5	21·2	18·2	19·8	20·4	23·9	22·4	23·4	23·4	20·38
28·6	28·6	28·6	29·2	28·6	29·0	27·2	19·2	20·8	19·9	19·9	24·5	24·94
28·4	26·3	24·4	17·9	19·0	30·5	21·0	23·3	23·6	24·5	26·3	25·1	22·78
30·2	29·7	29·8	30·1	30·2	28·8	29·4	29·6	29·6	29·7	29·1	29·6	29·53
30·8	33·0	31·3	30·1	31·8	30·5	30·6	31·5	31·8	29·2	28·3	27·1	30·36
—	—	—	—	—	—	—	—	—	—	—	—	—
29·0	33·8	31·8	32·0	32·0	32·5	32·1	32·8	33·3	32·2	31·4	31·1	28·46
30·5	32·0	32·4	32·0	34·6	31·7	31·4	31·4	30·7	27·2	28·6	28·5	30·23
30·9	32·2	32·5	32·4	32·1	30·9	30·5	30·9	31·2	29·4	28·3	28·3	30·14
32·2	31·9	31·9	32·2	32·5	32·6	31·4	31·1	29·7	29·9	31·3	31·3	30·27
29·9	30·2	28·0	31·0	31·6	31·7	30·4	32·2	31·7	31·2	30·6	31·1	30·41
27·19	27·96	27·70	27·57	28·24	26·60	25·37	24·61	24·75	24·47	23·93	23·88	24·55
33·4	33·1	33·5	33·2	32·0	33·5	33·7	33·3	32·9	30·8	30·2	30·2	32·10
—	—	—	—	—	—	—	—	—	—	—	—	—
34·2	32·3	32·6	33·6	33·8	34·2	33·7	34·2	34·1	33·9	33·0	31·8	32·63
32·0	33·0	33·6	34·4	34·3	34·9	27·9	31·5	33·3	31·2	30·1	32·0	30·38
28·9	30·7	31·2	32·0	32·4	33·5	30·3	30·8	29·0	29·8	29·5	26·8	27·18
30·9	31·2	32·1	32·5	33·0	32·5	33·0	27·7	29·5	29·5	29·3	27·7	29·19
30·5	31·0	31·5	32·0	32·4	31·5	32·4	32·3	31·9	32·1	31·6	31·1	27·65
31·2	32·3	32·0	31·5	30·9	27·2	25·6	26·8	27·8	28·6	28·5	28·4	28·45
—	—	—	—	—	—	—	—	—	—	—	—	—
32·6	33·1	33·4	33·5	34·5	34·6	33·9	34·5	34·1	33·1	32·2	33·3	32·55
33·7	33·7	33·7	35·2	34·3	35·8	36·5	35·7	36·4	35·5	35·4	34·6	32·55
35·0	35·2	34·6	35·1	34·7	35·0	33·9	34·1	34·3	33·6	33·4	34·3	34·00
34·3	34·8	34·5	35·7	32·9	36·0	35·5	36·5	34·0	34·1	31·6	31·4	33·68
33·3	33·1	32·9	32·9	33·6	32·0	31·6	29·3	32·0	32·0	31·2	30·2	30·85
35·2	35·1	35·3	34·5	34·6	35·2	33·3	33·9	33·2	33·2	34·7	34·9	33·20
—	—	—	—	—	—	—	—	—	—	—	—	—
32·2	31·3	32·1	32·0	31·2	30·9	31·2	31·2	30·4	29·3	29·8	28·1	29·67
30·5	31·6	32·4	32·8	33·3	32·7	33·9	31·7	30·2	28·7	27·9	29·5	29·62
32·6	33·2	32·5	32·8	32·5	31·4	32·0	29·0	27·1	25·9	24·7	24·6	29·84
32·6	32·6	28·0	32·7	34·5	34·8	34·0	33·0	31·7	32·7	33·2	30·9	29·13
31·2	30·2	33·1	34·4	34·5	33·5	34·8	34·3	33·8	33·9	29·2	26·7	28·75
33·8	34·0	34·7	35·9	36·1	36·0	36·1	36·8	37·5	35·5	35·2	32·2	31·86
—	—	—	—	—	—	—	—	—	—	—	—	—
35·8	36·6	38·2	37·1	37·1	37·1	36·9	35·7	31·3	31·0	28·3	21·4	33·32
33·7	35·3	34·6	35·7	35·8	35·6	36·1	33·4	33·0	34·4	34·3	33·8	30·98
35·5	35·9	36·2	36·3	36·8	36·7	36·2	36·9	34·6	33·0	32·0	32·0	32·48
35·9	35·4	35·7	35·2	33·7	33·6	36·0	36·7	37·6	37·7	37·3	37·6	33·10
35·9	36·5	36·4	36·4	33·4	35·1	27·2	19·2	22·0	23·3	24·5	24·1	32·95
33·12	33·38	33·53	34·05	33·85	33·89	33·15	32·42	32·15	31·78	31·13	30·32	31·09

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	20°2	29°4	33°8	20°2	18°3	18°1	18°1	12°5	11°1	12°1	16°4	22°0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	31·9	33·0	27·6	31·4	30·8	31·3	30·8	31·5	31·8	31·9	31·1	33·6
	4	28·9	30·6	30·6	27·7	25·1	25·1	24·8	23·2	27·1	24·1	26·3	25·3
	5	26·4	25·5	28·4	26·1	18·0	15·2	15·2	15·9	19·7	20·6	22·4	30·2
	6	30·0	28·8	20·1	20·1	31·1	21·4	28·5	28·9	26·0	30·5	27·1	30·9
	7	29·9	29·2	27·3	27·3	27·7	28·4	27·0	28·5	30·6	30·6	34·6	33·6
	8	32·9	35·9	32·0	30·4	29·6	32·8	35·7	37·1	37·5	38·7	39·6	38·3
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	38·8	37·7	36·6	35·0	30·3	28·7	28·6	27·5	26·6	28·2	31·4	30·6
	11	27·9	23·7	19·1	18·1	20·7	15·4	17·0	13·9	20·7	23·7	28·0	31·2
	12	26·8	28·2	27·2	28·4	27·8	30·1	32·3	30·6	31·0	31·7	34·7	34·2
	13	29·6	28·3	27·8	26·3	35·0	35·9	26·7	28·2	33·2	33·8	35·7	35·7
	14	35·1	33·4	34·7	36·0	37·0	38·0	37·7	37·4	38·8	36·9	36·7	35·4
	15	38·1	39·1	36·0	36·3	34·4	34·6	35·5	34·9	35·4	36·8	37·1	37·9
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	35·3	37·3	36·3	35·4	37·4	34·6	36·3	37·1	37·9	39·5	38·7	39·2
	18	39·7	35·9	33·6	30·9	29·1	28·8	28·1	25·7	35·4	33·7	36·7	39·0
	19	41·6	41·5	41·4	40·8	39·7	39·1	40·3	40·2	40·7	39·4	39·5	37·3
	20	39·2	39·5	40·3	39·0	38·8	32·1	36·8	34·5	35·1	42·1	35·9	29·4
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	23·9	28·1	31·5	30·7	34·1	37·7	30·4	34·0	30·6	32·2	30·1	31·5
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	34·3	34·1	34·7	29·6	17·9	35·3	36·6	34·1	37·8	35·4	37·8	35·0
	25	40·7	40·4	41·4	41·5	41·4	40·9	38·9	40·9	40·2	39·2	41·6	43·1
	26	36·4	36·7	38·6	37·2	36·1	36·3	37·5	38·5	39·9	40·3	39·6	37·9
	27	32·1	33·4	33·4	33·6	28·1	27·7	29·8	29·3	21·5	21·9	26·0	29·3
	28	31·3	31·5	32·2	31·4	36·6	32·5	33·0	32·6	35·4	37·3	35·9	38·7
	29	34·9	34·6	34·6	34·6	27·7	37·5	38·2	37·1	37·2	36·6	38·0	37·3
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	32·0	32·4	35·3	34·7	35·7	35·3	35·0	35·0	33·1	35·1	30·5	30·2
	Hourly Means	32·72	33·13	32·58	31·35	30·74	30·71	31·15	30·76	31·77	32·49	33·24	33·87
APRIL.	1	30·7	30·7	32·6	29·7	27·5	24·9	26·4	29·6	34·0	31·6	32·5	33·2
	2	37·5	34·9	35·2	35·2	33·9	31·7	33·6	34·4	35·5	35·8	35·6	36·3
	3	34·0	33·5	33·5	31·4	33·6	33·4	36·3	36·2	37·5	37·8	37·8	38·7
	4	34·2	36·0	35·3	35·4	33·5	33·9	33·1	35·5	35·7	34·0	35·7	36·7
	5	35·3	34·6	35·0	34·7	35·0	32·8	35·9	37·2	36·8	34·9	34·8	33·7
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	42·3	42·2	42·2	41·5	39·7	41·5	40·4	40·9	43·1	44·3	47·3	47·2
	8	40·3	37·6	35·7	33·9	32·6	32·5	37·2	40·2	43·1	43·6	43·9	44·0
	9	35·9	33·1	31·7	34·0	33·3	28·4	31·1	33·2	35·1	35·7	37·3	38·3
	10	43·7	45·6	45·8	46·1	44·5	32·3	41·7	42·7	42·0	43·7	43·1	41·6
	11	36·8	36·5	33·2	34·5	35·8	33·7	33·7	35·5	35·1	40·9	34·3	40·3
	12	44·1	42·7	42·5	41·2	39·9	38·6	38·7	40·0	42·2	41·1	41·1	41·4
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	31·4	31·8	35·4	32·5	34·1	34·0	33·6	38·2	39·0	39·5	35·9	37·5
	15	27·4	29·1	27·1	29·8	28·1	29·7	32·0	39·5	39·5	32·6	33·3	36·1
	16	31·0	30·6	29·7	29·1	30·0	29·8	31·5	30·6	34·2	35·5	35·8	36·4
	17	34·6	33·2	31·7	31·4	28·3	28·8	29·0	31·4	34·4	37·4	36·8	35·4
	18	19·8	20·4	19·8	19·8	21·9	16·5	14·8	12·4	14·5	15·7	10·7	11·2
	19	21·0	21·9	19·0	18·3	16·8	16·7	17·4	19·4	19·7	24·9	10·0	8·8
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	22·4	19·7	17·9	18·3	21·6	25·3	28·8	31·9	30·3	35·0	32·7	28·7
	22	25·7	24·9	25·1	24·9	25·2	28·2	28·0	27·5	36·4	36·1	34·8	34·5
	23	37·0	36·7	33·2	33·8	35·6	36·2	37·9	38·4	41·6	40·5	40·5	39·8
	24	38·7	38·0	37·7	39·5	38·4	38·7	38·4	42·8	43·1	44·9	44·6	43·1
	25	35·0	37·9	42·4	42·2	33·4	31·3	31·5	36·5	31·3	38·2	36·9	37·4
	26	32·1	32·2	36·4	32·8	31·3	31·0	31·7	19·7	35·8	35·1	34·5	36·1
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	39·0	34·4	41·6	38·9	39·1	40·0	37·4	37·9	37·7	38·5	38·2	43·0
	29	40·8	43·4	42·8	40·4	36·9	37·3	38·2	41·7	42·0	44·0	42·7	43·1
	30	37·5	37·5	38·0	38·1	41·8	40·8	39·6	39·3	40·6	42·6	41·7	39·8
	Hourly Means	34·16	33·81	33·87	33·36	32·76	32·62	33·00	34·33	36·16	37·07	35·87	36·05

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
26°7	30°8	30°0	28°5	23°4	19°6	23°3	23°0	21°4	21°3	23°2	23°3	21°74
—	—	—	—	—	—	—	—	—	—	—	—	—
33·6	34·7	35·0	34·0	33·8	32·7	34·2	31·9	31·6	32·4	31·8	32·1	32·27
28·7	28·4	31·4	24·2	34·3	33·8	31·9	31·8	31·9	29·8	33·7	29·2	28·66
32·9	34·1	35·7	35·9	36·1	35·8	36·3	30·8	31·4	32·1	34·1	32·7	27·98
32·4	32·4	35·3	34·9	35·8	34·7	35·3	29·9	31·0	31·2	31·0	30·8	29·92
35·2	34·2	35·0	35·4	34·6	36·3	37·8	31·2	28·2	21·9	24·8	30·5	30·78
31·1	38·0	35·7	37·5	37·6	39·1	36·7	35·5	35·3	34·8	35·7	37·3	35·62
—	—	—	—	—	—	—	—	—	—	—	—	—
31·5	33·9	31·1	31·6	32·5	34·2	29·3	27·0	26·3	26·3	27·0	28·2	30·79
30·7	33·0	32·2	33·3	32·6	32·8	35·9	26·0	29·2	29·0	28·5	26·3	26·20
35·0	35·5	55·3	35·2	34·8	34·9	36·6	30·0	24·6	24·6	25·2	25·7	30·85
36·8	36·6	36·9	37·5	38·6	38·1	37·6	30·2	36·8	36·9	35·7	35·8	33·90
33·8	34·5	36·4	33·4	34·0	34·6	34·2	32·9	33·5	37·5	39·0	37·2	35·75
38·8	37·9	37·8	37·9	38·2	37·1	35·0	34·2	35·3	34·2	33·8	29·7	35·08
—	—	—	—	—	—	—	—	—	—	—	—	—
38·8	39·6	40·9	41·5	42·4	42·6	40·2	41·3	41·7	36·0	36·1	34·8	38·41
39·9	40·3	41·8	41·9	42·2	42·0	42·3	42·2	42·6	42·6	42·6	42·6	37·48
38·9	42·0	41·9	42·2	42·5	43·2	43·2	43·2	42·5	40·4	40·4	39·9	40·91
38·5	39·1	40·1	41·6	41·3	41·9	36·8	38·0	35·6	34·1	35·6	36·6	37·58
—	—	—	—	—	—	—	—	—	—	—	—	—
34·4	30·7	33·4	32·4	36·4	35·3	42·4	43·9	28·7	28·3	28·5	28·5	32·40
—	—	—	—	—	—	—	—	—	—	—	—	—
34·2	31·1	31·7	28·6	38·0	36·0	34·5	34·5	35·2	37·9	38·2	39·7	34·24
43·0	42·9	40·9	40·8	41·4	38·3	37·4	37·0	36·4	35·7	33·7	32·8	39·60
33·2	32·8	36·2	31·5	30·7	35·3	40·5	38·8	37·4	35·1	39·3	41·1	36·95
30·4	33·0	27·4	36·1	34·0	35·3	35·4	37·1	37·3	24·7	33·5	33·4	30·99
38·3	39·6	38·8	37·5	39·3	38·5	37·7	39·2	39·4	40·2	40·2	37·6	35·45
36·9	38·6	39·2	40·8	39·6	38·8	35·6	36·5	38·6	36·4	35·6	31·6	36·52
—	—	—	—	—	—	—	—	—	—	—	—	—
34·0	33·3	34·9	37·2	34·9	33·6	38·4	38·2	38·6	39·0	37·2	38·3	35·12
34·71	35·48	35·80	35·66	36·36	36·18	36·34	34·57	34·02	32·89	33·78	33·43	33·49
34·4	35·0	34·6	32·2	35·0	36·1	35·1	37·2	35·9	34·4	38·9	36·5	32·86
36·6	35·1	37·4	36·6	36·1	35·9	36·8	37·6	36·6	34·8	34·9	34·0	35·50
38·1	38·4	38·2	37·7	35·9	36·4	31·1	33·7	37·8	37·2	40·6	28·8	35·73
36·9	37·5	36·7	36·3	33·4	35·6	35·4	36·1	37·3	36·6	35·4	31·2	35·31
32·5	30·9	30·7	32·2	36·3	39·3	39·4	38·5	39·0	38·7	39·5	39·1	35·70
—	—	—	—	—	—	—	—	—	—	—	—	—
46·4	45·3	48·6	50·2	49·8	52·1	47·1	50·7	50·9	50·2	46·0	43·3	45·55
49·8	49·1	48·5	51·0	51·4	50·6	50·1	50·6	50·8	51·8	51·4	54·1	44·74
37·4	35·6	38·5	44·5	46·9	47·1	47·2	46·2	46·2	45·0	41·8	40·6	38·30
43·3	43·5	43·1	42·7	47·3	48·0	47·5	47·1	47·3	45·4	41·8	38·8	44·53
38·9	41·3	41·3	41·8	42·8	41·8	41·8	44·2	44·5	43·2	41·8	44·0	29·08
40·3	37·5	36·8	39·7	36·5	37·5	36·4	38·5	33·5	33·5	33·2	34·9	38·83
—	—	—	—	—	—	—	—	—	—	—	—	—
36·4	38·1	37·8	39·0	37·2	36·8	39·2	34·8	39·7	27·7	25·5	26·0	35·05
37·2	33·9	34·2	32·7	33·1	32·4	31·8	30·4	28·7	32·6	30·6	31·5	32·22
36·0	35·8	33·5	34·7	34·4	34·1	33·8	38·3	32·8	34·7	34·9	30·0	35·19
34·6	36·9	35·9	32·9	30·5	27·2	24·4	17·2	18·0	18·0	24·0	20·2	29·63
12·2	14·9	18·7	17·3	19·4	14·9	19·7	17·3	17·8	18·1	19·1	20·8	16·99
10·7	13·9	21·0	17·8	23·1	20·9	16·5	17·8	18·7	18·7	19·7	18·0	17·95
—	—	—	—	—	—	—	—	—	—	—	—	—
36·8	31·2	34·0	32·0	30·9	33·4	25·8	26·6	35·5	34·1	33·5	28·6	28·96
35·4	37·5	37·2	37·2	37·9	37·5	37·5	38·0	38·5	38·0	38·7	38·6	33·47
38·8	35·8	39·9	39·1	42·3	44·8	46·1	43·9	29·2	40·0	40·0	43·5	38·94
40·4	37·2	40·1	36·9	38·0	39·6	38·2	40·6	31·5	32·8	33·7	34·6	38·81
37·5	37·5	36·0	39·7	39·2	40·2	38·1	39·6	38·2	34·6	33·2	29·5	35·55
36·7	35·8	39·0	37·4	37·2	34·2	34·7	37·9	35·6	31·3	31·9	34·8	33·97
—	—	—	—	—	—	—	—	—	—	—	—	—
45·1	45·3	49·4	45·0	44·0	43·5	42·8	40·9	40·0	40·0	40·1	41·2	40·96
43·6	43·4	43·6	44·8	45·6	39·0	38·6	38·3	37·7	37·7	37·7	41·0	41·01
40·0	40·8	41·4	43·1	41·8	40·3	41·5	39·0	37·4	35·5	34·5	34·0	39·44
36·77	36·89	37·54	37·48	37·92	37·66	36·79	36·97	36·12	35·56	35·48	34·52	35·51

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Göttinger Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	1	39°2	37°7	39°0	39°1	39°1	38°6	39°6	40°0	39°2	38°6	39°9	39°7
	2	30·3	31·7	32·3	32·5	34·5	34·5	34·9	36·5	38·0	38·1	39·3	39·3
	3	38·3	39·3	37·7	37·7	39·4	40·8	41·7	44·0	46·1	48·2	44·0	44·5
	4	—	—	—	—	—	—	—	—	—	—	—	—
	5	46·0	45·1	45·9	45·1	42·8	41·2	44·3	45·2	48·4	46·8	48·8	50·5
	6	47·6	46·8	46·5	46·2	46·2	47·5	47·5	48·5	48·3	49·8	49·5	49·3
	7	43·8	45·6	45·1	44·1	41·1	42·8	46·0	47·1	47·7	45·7	47·9	46·7
	8	41·6	41·6	41·9	40·7	42·1	43·6	41·8	45·9	45·1	45·0	43·4	41·1
	9	36·6	38·1	38·6	38·4	41·8	39·1	41·6	43·1	44·0	53·0	49·8	46·4
	10	47·9	38·8	38·8	38·8	41·3	43·3	44·6	45·2	46·1	46·1	45·1	45·1
	11	—	—	—	—	—	—	—	—	—	—	—	—
	12	35·1	36·4	36·6	36·7	31·6	31·8	33·9	36·1	40·7	40·7	40·0	40·9
	13	34·8	32·4	27·2	25·7	25·7	23·6	27·8	29·2	32·2	24·0	23·5	39·4
	14	38·5	35·7	34·3	38·6	34·0	35·6	39·4	40·5	39·5	38·0	37·3	37·9
	15	26·3	28·2	28·2	28·7	31·0	25·7	33·4	24·1	29·0	25·1	23·2	27·5
	16	35·7	34·8	31·5	31·5	31·4	33·1	30·3	30·6	29·3	24·3	23·3	24·1
	17	28·9	26·2	29·0	28·8	29·9	28·9	31·0	33·2	34·5	35·5	35·4	36·2
	18	—	—	—	—	—	—	—	—	—	—	—	—
	19	24·2	25·5	23·7	21·8	18·5	20·0	22·7	23·6	31·4	18·2	17·3	26·9
	20	20·6	20·7	20·7	20·7	20·4	21·7	28·8	25·5	29·3	22·5	19·6	22·7
	21	18·5	18·6	19·6	24·5	20·0	22·5	26·3	23·3	25·7	24·2	24·2	30·6
	22	31·1	33·7	27·2	21·8	33·4	35·1	35·9	39·7	39·0	38·1	38·0	38·0
	23	41·7	47·6	48·6	46·6	43·6	43·1	42·5	45·4	47·1	50·5	50·2	46·0
	24	43·6	46·3	47·9	48·9	48·1	48·8	48·4	47·8	47·3	48·3	54·3	53·2
	25	—	—	—	—	—	—	—	—	—	—	—	—
	26	47·4	47·2	44·4	45·0	46·6	47·8	48·3	51·1	51·0	51·0	51·3	50·8
	27	49·9	51·6	51·9	49·6	49·1	43·5	47·2	48·5	48·2	49·9	50·0	50·8
	28	51·4	52·0	52·5	53·0	50·3	50·7	51·1	52·7	52·7	53·4	52·1	52·1
	29	50·0	45·5	44·2	44·8	44·1	44·9	44·9	47·2	50·7	52·6	54·3	51·6
	30	50·7	50·7	50·9	49·7	50·5	50·3	51·0	51·7	50·8	52·6	54·8	54·0
	31	49·4	49·4	44·1	43·5	42·7	44·4	43·1	46·3	48·8	47·6	47·2	47·7
	Hourly Means	38·49	38·82	38·09	37·86	37·75	37·89	39·56	40·44	41·86	41·03	41·25	41·96
JUNE.	1	—	—	—	—	—	—	—	—	—	—	—	—
	2	35·8	36·3	40·2	39·6	38·1	37·0	40·4	44·2	44·4	45·4	48·2	49·9
	3	44·1	40·6	40·8	44·2	46·0	47·2	47·5	48·3	49·0	51·5	51·2	51·3
	4	50·9	51·8	49·4	49·6	44·8	40·7	42·6	45·2	46·4	45·3	46·8	48·2
	5	43·3	41·4	45·2	46·2	46·8	44·7	45·6	48·5	52·3	45·5	44·8	42·0
	6	44·3	42·9	41·8	42·8	40·7	41·3	44·4	47·4	46·5	47·5	48·8	48·1
	7	43·3	44·3	44·9	37·8	37·7	38·5	45·5	44·0	40·6	43·1	40·7	41·7
	8	—	—	—	—	—	—	—	—	—	—	—	—
	9	54·1	53·6	53·6	53·1	52·4	52·0	52·4	54·1	55·7	57·3	56·6	55·6
	10	54·9	55·2	53·9	54·2	55·0	54·8	54·6	55·2	56·1	54·9	56·9	55·7
	11	45·2	46·8	46·6	47·0	45·9	46·2	47·1	49·2	50·8	49·6	50·9	53·5
	12	46·2	46·5	46·4	46·5	47·2	50·0	49·1	46·9	44·1	41·0	44·5	45·3
	13	40·9	40·9	41·8	40·9	41·5	43·1	41·7	41·6	46·6	44·7	47·1	49·6
	14	47·5	47·3	46·9	44·8	45·6	46·2	48·5	51·3	47·0	51·1	52·6	53·2
	15	—	—	—	—	—	—	—	—	—	—	—	—
	16	52·2	51·2	56·0	51·6	47·8	54·0	54·4	56·1	59·1	59·9	60·3	60·4
	17	50·5	50·5	51·2	50·9	49·2	47·9	49·1	54·5	51·1	53·8	55·7	53·0
	18	41·9	39·2	40·7	42·9	42·0	39·5	46·9	49·0	50·2	52·5	53·4	51·9
	19	40·4	47·0	45·2	44·5	44·5	41·2	39·7	39·4	41·4	52·2	47·6	45·7
	20	38·8	40·4	40·3	39·6	43·3	42·8	40·5	39·8	41·1	44·9	44·5	47·9
	21	54·6	54·0	54·3	53·3	53·1	53·2	53·8	55·5	56·1	57·2	57·3	58·4
	22	—	—	—	—	—	—	—	—	—	—	—	—
	23	59·0	60·0	59·9	60·4	60·5	60·4	61·0	61·3	62·1	61·9	61·7	60·2
	24	59·4	59·4	61·5	62·3	61·6	61·7	62·5	62·4	62·4	62·8	63·2	64·8
	25	63·6	62·6	62·6	62·8	62·9	62·9	63·3	59·6	62·8	62·9	64·4	65·3
	26	64·0	64·3	64·3	63·6	63·7	63·6	63·8	64·4	64·2	63·9	64·9	66·5
	27	63·5	62·7	62·6	62·2	61·3	61·7	61·7	62·1	62·8	62·8	62·9	63·1
	28	56·6	56·9	57·2	56·4	56·9	56·9	57·4	57·6	57·9	59·1	59·8	60·8
	29	—	—	—	—	—	—	—	—	—	—	—	—
	30	62·4	62·0	61·7	61·7	62·7	60·5	61·7	64·1	62·9	62·8	63·0	64·2
	Hourly Means	50·30	50·31	50·64	50·36	50·05	50·32	51·01	52·07	52·54	53·32	53·91	54·17

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
38°6	40°2	40°0	40°0	40°1	38°0	38°9	39°4	36°3	32°1	32°1	34°0	37°89
39·8	39·5	40·2	40·1	40·1	40·0	41·1	44·3	41·6	41·7	39·0	38·6	37·83
45·5	41·4	42·9	42·1	41·4	39·5	37·8	36·2	34·3	34·8	35·4	36·5	40·40
50·0	51·1	49·6	50·3	47·9	47·8	46·2	46·1	46·6	45·6	45·8	46·2	46·80
49·0	48·7	48·5	49·5	48·2	48·2	47·7	47·6	47·3	43·8	43·6	43·9	47·49
47·5	46·7	45·7	44·5	40·8	41·2	37·7	36·5	35·3	38·1	38·8	39·6	43·17
43·3	43·0	43·1	41·5	42·3	42·5	43·6	43·8	35·6	37·7	37·7	35·9	41·83
44·8	47·9	45·6	45·4	44·6	43·7	43·4	44·3	45·8	47·1	51·9	47·9	44·29
45·5	46·2	46·5	47·3	44·3	45·9	38·4	38·7	38·6	37·3	37·5	35·5	42·62
41·4	42·6	43·1	47·1	45·5	45·8	45·1	43·5	42·2	38·3	37·0	35·1	39·47
38·1	37·5	37·5	38·2	38·7	37·1	37·7	38·8	40·1	40·1	40·4	40·9	34·19
37·9	37·0	37·1	34·6	33·1	33·3	37·2	36·8	35·3	33·6	27·8	28·1	35·92
28·3	23·6	30·1	33·2	34·0	33·0	41·5	28·8	31·2	33·3	32·8	35·0	29·80
31·6	31·6	34·4	29·8	27·2	28·4	32·6	28·8	26·8	25·3	27·4	28·2	29·67
33·2	31·0	30·4	31·0	28·5	30·8	24·0	29·3	30·4	28·0	23·2	22·8	30·00
24·3	19·7	24·4	21·9	26·4	26·5	27·2	23·2	28·1	32·8	33·5	21·3	24·30
24·4	24·7	24·4	26·2	27·2	28·1	29·4	28·4	20·8	22·0	17·4	17·0	23·47
26·2	25·1	29·0	24·9	29·0	29·9	29·6	32·9	32·2	34·3	34·9	32·0	26·38
35·2	35·5	43·2	37·5	46·1	47·2	39·6	46·2	38·3	35·9	39·2	39·2	37·25
43·6	45·2	46·9	48·7	48·4	45·2	45·0	40·7	39·3	40·0	42·9	46·2	45·20
54·8	54·6	55·7	53·0	52·1	51·9	51·4	49·4	47·0	50·4	49·3	45·9	49·85
50·2	50·7	50·3	52·1	49·8	49·9	48·3	49·0	48·7	49·5	48·3	51·5	49·18
51·0	51·1	52·7	52·1	53·3	54·3	54·6	53·5	51·5	50·8	50·8	49·9	50·66
50·9	53·2	53·6	54·6	54·4	51·2	50·8	45·1	49·9	49·7	46·9	49·7	51·42
52·8	53·4	53·4	52·9	53·1	52·7	51·8	51·3	50·2	51·1	51·4	50·5	49·98
55·1	53·7	54·2	53·2	52·8	53·4	51·2	49·0	49·7	50·1	48·3	49·1	51·56
47·9	45·8	47·3	44·4	45·3	44·6	46·7	47·2	47·9	47·9	48·4	42·9	46·27
41·89	41·51	42·51	42·08	42·02	41·86	41·43	40·70	39·67	39·68	39·32	38·64	40·26
56·2	55·9	52·5	53·1	51·6	50·1	48·9	45·6	44·5	43·9	50·9	53·0	46·07
51·6	52·1	52·3	51·7	52·8	51·9	49·9	50·2	49·6	48·5	48·5	47·7	48·69
51·8	51·9	55·1	55·5	50·6	49·1	47·2	42·0	40·3	44·6	45·5	43·1	47·43
46·4	47·6	46·0	42·7	44·4	44·7	46·7	44·1	44·1	42·5	42·1	42·1	44·99
43·6	45·7	43·0	41·4	42·8	43·0	42·8	43·2	40·1	38·5	38·4	40·7	43·32
45·3	44·4	42·6	43·1	42·3	39·2	43·2	39·2	45·5	42·0	43·4	40·2	42·19
55·9	54·9	54·6	54·1	53·2	53·2	53·6	54·7	55·0	55·3	54·7	54·9	54·36
55·0	57·9	55·5	55·3	55·9	56·5	55·4	56·1	55·8	54·1	52·7	52·7	55·19
53·3	49·5	53·1	53·7	50·0	49·7	49·0	45·8	47·2	46·7	45·1	45·1	48·63
49·9	48·9	47·5	46·4	51·3	49·2	48·3	46·8	46·2	45·8	41·8	40·6	46·52
51·7	50·0	51·9	49·9	57·9	55·1	55·1	47·9	51·9	51·2	51·6	48·3	47·62
55·8	56·9	59·7	59·3	56·6	54·4	51·6	50·2	52·2	53·5	51·6	54·0	51·58
59·7	60·2	60·5	61·0	53·1	50·5	50·0	46·2	47·9	46·4	48·5	51·4	53·98
50·4	51·5	52·1	50·5	54·1	52·3	43·5	45·7	41·6	39·7	38·2	44·2	49·22
50·8	51·2	52·3	52·4	54·7	55·4	55·2	51·7	52·2	50·7	49·9	48·7	48·98
42·8	42·2	41·6	47·6	44·9	47·6	41·2	35·2	37·1	38·1	39·8	39·6	42·69
52·3	53·6	53·1	51·4	53·1	53·6	50·0	50·9	49·7	49·8	52·1	53·5	46·96
58·6	58·7	60·4	60·9	59·3	57·2	57·5	56·4	59·7	59·2	59·1	58·7	56·94
59·6	62·0	62·9	63·0	65·8	63·3	63·0	60·3	59·3	59·9	59·3	61·3	61·17
67·9	68·1	68·3	68·0	66·4	63·7	62·2	61·9	62·2	63·0	63·0	62·9	63·38
67·5	66·7	68·9	67·8	67·6	67·1	67·2	65·7	65·5	64·7	64·7	64·6	65·15
68·1	66·7	67·7	67·6	67·4	66·3	65·6	65·5	64·2	63·3	65·1	64·7	65·14
63·0	63·4	60·7	59·4	57·4	56·0	55·5	55·4	53·3	56·2	52·4	55·6	59·90
61·1	62·1	63·2	62·1	61·2	60·6	59·7	58·0	53·8	52·9	57·7	57·5	58·48
62·6	62·4	62·3	63·8	63·7	61·4	64·0	63·3	63·3	62·4	62·2	62·1	62·63
55·24	55·88	55·52	55·28	55·12	54·04	53·05	51·28	51·29	50·92	51·13	51·49	52·45

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	61°8	60°9	61°1	61°8	61°5	62°1	62°2	64°1	63°5	62°8	63°0	62°6
	2	63·4	62·9	62·4	61·5	62·8	62·5	63·0	65·9	64·7	64·5	64·2	63·6
	3	61·4	57·4	58·1	60·7	60·5	60·6	60·5	60·5	61·9	62·7	63·1	64·9
	4	60·9	61·0	61·0	60·8	69·4	60·2	61·0	61·7	62·3	62·1	62·4	63·3
	5	60·8	58·7	58·2	61·5	51·0	52·0	53·5	56·1	54·4	57·2	59·6	59·6
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	57·2	58·3	59·0	60·0	56·3	55·8	56·6	58·8	62·1	63·4	63·0	63·9
	8	62·6	61·7	61·2	60·6	59·7	58·0	57·7	60·2	61·8	62·2	65·8	64·1
	9	59·0	59·0	60·6	61·2	60·9	61·1	61·5	59·5	62·9	62·2	62·7	64·0
	10	64·8	63·3	64·0	64·4	64·2	63·0	60·5	61·3	62·4	61·2	61·7	63·0
	11	60·7	61·2	60·8	60·9	61·3	61·3	61·9	61·4	61·1	63·5	63·5	64·6
	12	59·6	58·0	57·7	57·8	59·2	61·3	61·1	61·2	61·8	60·9	64·2	62·7
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	59·4	60·1	57·5	59·6	59·8	59·9	60·8	61·1	61·9	62·5	61·0	62·1
	15	62·2	62·3	62·0	61·7	61·6	61·7	61·6	62·7	61·9	61·3	63·1	63·0
	16	62·4	59·7	61·1	61·4	61·2	61·3	59·5	60·1	61·6	61·7	62·3	62·5
	17	62·5	60·7	60·9	60·3	60·0	59·2	60·3	60·9	59·4	61·1	60·9	62·4
	18	61·7	61·4	60·3	60·3	60·5	61·4	61·8	61·6	62·6	64·8	64·7	63·3
	19	62·1	62·3	62·2	62·0	62·4	62·3	62·8	62·7	63·2	63·2	63·3	63·3
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	59·2	59·6	58·3	59·2	58·3	58·1	58·3	57·8	60·3	61·3	62·1	62·4
	22	61·4	61·3	60·9	60·9	58·7	58·3	59·2	59·6	61·1	61·9	62·4	62·0
	23	61·7	60·5	60·4	60·5	60·4	59·8	60·6	61·0	63·5	63·5	64·4	64·9
	24	60·8	60·9	61·3	62·0	62·2	62·5	62·3	62·5	62·1	64·9	64·0	65·8
	25	62·0	62·8	62·8	62·2	62·2	62·1	62·4	62·6	62·1	63·1	60·6	59·6
	26	61·3	61·5	61·2	61·9	62·0	62·0	61·7	62·5	62·4	62·4	63·6	64·8
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28	59·9	60·5	60·3	61·1	60·7	59·3	58·9	58·7	59·2	59·2	60·6	61·5
	29	58·6	59·6	56·4	57·0	55·3	56·1	57·3	59·5	59·7	60·4	60·7	60·9
	30	59·8	59·7	57·8	58·6	57·2	57·5	57·1	57·4	58·0	58·8	61·0	60·6
	31	61·3	61·7	61·7	61·3	62·3	61·7	62·3	62·6	62·5	62·5	62·2	62·8
Hourly Means		61·06	60·60	60·34	60·41	60·10	60·04	60·24	60·89	61·50	62·05	62·60	62·80
AUGUST.	1	59·6	59·2	59·1	57·4	55·2	57·1	58·5	59·2	60·0	61·3	62·5	64·6
	2	60·0	60·0	60·8	59·7	57·5	57·4	57·4	60·9	62·3	62·7	62·8	61·8
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	59·7	59·6	60·5	59·7	59·7	59·2	59·5	60·8	62·3	62·7	64·4	65·6
	5	63·1	62·8	62·4	62·1	60·1	59·6	60·6	62·6	63·7	64·2	60·8	62·3
	6	62·7	62·2	62·8	62·3	62·3	62·0	62·1	62·4	63·3	63·6	63·0	62·8
	7	62·5	62·0	62·1	61·5	61·3	61·0	62·9	63·5	63·8	65·4	66·3	64·9
	8	64·4	64·3	63·9	63·9	63·8	62·5	62·8	63·6	64·9	65·1	63·9	64·4
	9	62·9	62·6	62·5	62·9	63·3	63·8	63·8	63·7	63·2	64·6	65·0	65·7
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11	62·2	62·3	61·9	62·3	60·9	61·0	60·8	62·3	63·3	63·3	62·9	63·5
	12	60·7	60·6	60·3	61·9	61·1	60·6	61·5	61·0	62·4	63·1	63·7	62·8
	13	61·1	61·7	60·8	59·7	61·0	62·1	62·0	61·8	61·6	62·6	63·0	63·5
	14	61·4	61·5	61·5	61·6	60·7	61·4	61·2	61·3	63·3	62·6	62·8	62·8
	15	62·0	61·8	61·2	59·9	60·1	60·2	61·2	62·7	62·9	64·3	62·8	62·8
	16	61·7	60·6	60·1	59·7	60·6	59·6	59·5	61·1	62·3	63·8	63·9	65·6
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18	60·4	61·0	59·3	59·3	59·0	59·0	57·2	57·4	59·3	60·3	61·0	63·0
	19	60·8	61·5	60·5	61·5	62·0	62·2	62·2	62·6	62·6	64·1	62·9	63·3
	20	62·9	63·2	62·1	62·5	63·1	61·5	61·3	62·3	60·8	61·9	62·2	61·3
	21	60·0	61·1	61·2	60·3	58·8	59·5	59·5	60·4	60·5	62·3	61·3	61·8
	22	60·0	60·2	60·3	59·2	59·7	57·7	60·1	60·7	61·1	61·1	60·7	61·6
	23	60·5	60·5	58·1	59·0	59·4	58·3	60·0	60·1	59·7	60·7	60·6	60·5
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25	58·7	58·3	58·7	58·7	58·7	56·9	58·4	58·8	60·9	61·3	59·4	61·4
	26	60·0	60·0	60·6	60·1	60·8	60·2	59·9	60·5	60·2	60·7	61·9	61·6
	27	60·8	61·1	59·1	58·4	58·1	57·3	56·5	58·8	60·2	61·8	63·2	61·9
	28	60·0	58·9	59·2	56·1	58·2	57·2	57·1	58·7	59·4	60·2	60·5	61·5
	29	59·1	59·3	59·1	59·2	58·6	59·1	58·9	58·2	58·8	58·2	59·9	60·3
	30	58·2	58·7	58·1	57·5	57·4	57·2	56·4	56·9	57·6	56·6	55·8	60·2
	31	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		60·98	60·96	60·62	60·21	60·05	59·72	60·05	60·86	61·55	62·25	62·20	62·72

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
64·1	64·0	64·7	64·8	66·0	64·6	62·7	63·1	63·2	63·5	63·5	63·5	63·13
64·1	64·3	63·1	63·9	63·7	66·1	64·5	64·4	64·4	64·0	63·8	61·9	63·73
65·5	64·8	60·7	60·2	59·7	58·6	60·6	60·9	60·9	61·3	61·5	61·2	61·18
62·7	63·1	66·3	62·9	65·0	64·0	62·9	60·2	60·8	61·1	61·7	61·6	62·03
59·8	60·5	61·2	62·1	62·4	62·9	61·3	61·0	60·8	61·0	61·6	60·9	58·67
64·4	65·8	61·6	62·4	63·8	63·8	65·9	64·5	63·8	63·3	62·6	62·5	61·62
63·6	62·9	64·9	64·0	63·0	64·4	64·3	64·6	63·9	59·8	65·2	64·9	62·55
64·7	65·8	64·6	63·9	64·0	66·1	65·6	65·4	65·3	64·8	65·2	65·3	63·14
66·7	66·8	65·8	64·9	65·5	64·8	65·9	65·9	53·4	52·9	56·1	58·7	62·55
63·8	63·2	63·2	63·8	61·5	55·7	61·3	61·5	59·1	59·7	61·0	59·5	61·48
62·9	63·4	64·0	63·4	64·1	64·5	63·9	64·0	64·0	64·4	64·0	64·2	62·18
62·7	62·6	62·0	62·2	62·3	63·1	63·9	62·5	63·0	62·8	62·4	62·4	61·57
62·9	61·8	62·1	62·1	62·4	62·3	64·4	62·1	62·3	62·5	62·5	63·0	62·31
62·1	62·7	65·0	63·7	64·3	64·4	64·2	63·6	61·4	62·0	61·9	61·1	62·13
63·7	63·1	62·9	62·0	62·6	63·7	63·3	61·7	61·9	62·3	62·5	62·1	61·68
66·6	66·3	65·0	63·8	64·4	63·6	62·6	62·9	62·0	61·1	61·0	62·3	62·75
64·8	63·5	63·8	62·7	63·6	64·0	62·8	63·2	61·7	61·8	62·7	62·2	62·86
64·5	63·3	62·1	64·6	65·6	62·1	62·2	61·4	61·5	61·2	59·0	59·6	60·92
64·0	63·6	63·4	63·1	63·6	63·4	63·6	62·9	62·9	61·2	61·7	62·1	61·80
64·6	65·4	64·2	64·9	64·4	65·8	65·8	64·8	63·4	63·4	62·8	62·9	63·07
64·8	64·7	65·1	67·0	65·7	64·7	64·6	64·5	64·5	61·8	62·0	61·2	63·38
60·9	63·5	63·8	65·8	65·4	64·6	62·4	60·9	61·9	60·6	61·9	60·4	62·36
65·5	64·7	64·9	63·2	62·0	62·8	61·5	62·7	63·4	62·8	63·1	62·9	62·83
62·2	62·7	60·4	61·0	61·4	60·3	58·4	59·4	60·0	60·1	59·7	58·7	60·18
61·5	62·5	60·3	61·0	60·3	60·8	60·5	59·5	57·0	57·1	56·8	59·4	59·09
58·0	57·3	58·8	59·4	59·0	60·9	63·0	62·9	56·1	62·8	58·9	61·3	59·25
63·6	61·7	58·3	59·2	59·3	58·7	59·2	59·1	54·6	55·8	58·7	59·5	60·53
63·51	63·48	63·04	63·04	63·15	62·99	63·02	62·58	61·34	61·30	61·62	61·68	61·81
63·3	64·5	64·7	62·8	62·3	62·7	62·7	62·8	61·8	61·7	58·5	58·5	60·83
61·9	64·1	63·8	63·5	63·2	64·2	63·6	62·6	62·9	63·0	60·9	61·1	61·59
63·9	64·3	64·7	65·1	64·9	64·1	64·8	64·3	63·5	63·5	63·2	63·3	62·64
63·4	63·2	64·6	64·5	64·0	64·6	63·7	62·9	63·3	62·8	62·5	63·5	62·80
64·3	65·0	64·7	65·9	64·8	65·0	64·2	63·3	63·0	63·1	62·6	62·6	63·33
64·0	65·3	65·0	65·0	64·9	65·1	64·4	64·8	64·5	64·4	64·9	64·0	63·89
66·1	65·1	65·1	65·6	64·7	64·4	64·1	63·8	62·7	63·2	63·6	63·2	64·13
64·5	62·2	64·4	63·6	64·8	63·8	61·9	63·6	63·1	63·3	62·8	61·3	63·47
64·0	63·8	64·0	66·9	65·2	64·3	63·5	62·8	62·5	62·3	62·9	61·9	62·95
63·5	62·8	65·0	63·5	65·4	64·6	63·8	63·8	61·6	62·9	62·0	60·9	62·48
63·3	63·3	63·4	63·6	63·8	64·0	63·7	62·3	62·3	61·6	61·7	61·7	62·32
65·8	64·3	66·2	64·8	64·3	63·8	63·5	63·3	62·2	62·0	62·6	62·6	62·81
63·9	63·3	63·7	62·3	62·1	62·9	62·9	61·4	61·2	61·3	61·6	61·3	62·08
65·9	66·1	62·9	62·4	62·8	61·1	60·8	60·7	60·2	59·7	60·1	59·6	61·70
63·9	64·1	62·6	63·1	63·6	63·7	63·0	58·1	58·1	61·7	61·1	61·1	60·85
64·1	63·5	65·4	65·2	64·1	64·5	64·9	63·6	63·8	63·5	63·3	63·3	63·10
62·6	62·5	62·7	62·6	62·9	63·2	61·5	62·3	62·1	61·9	62·2	61·2	62·20
63·1	65·6	63·1	63·2	63·0	62·7	62·8	61·8	62·0	62·0	61·5	60·8	61·55
61·5	62·1	61·5	62·4	60·3	61·2	60·7	57·4	58·3	58·3	57·5	59·6	60·09
60·9	61·0	63·4	61·3	60·1	60·9	60·6	60·4	59·2	59·4	61·0	59·2	60·20
61·3	61·6	61·5	61·7	62·5	61·9	61·5	59·7	58·6	60·3	60·5	60·3	60·07
61·5	61·8	61·8	62·6	62·2	60·8	60·8	60·7	60·9	60·6	60·6	61·1	60·92
63·0	62·2	62·3	62·1	62·3	62·7	61·7	61·6	61·3	61·2	61·0	61·0	60·87
61·5	61·2	61·3	61·4	61·6	61·1	60·0	61·2	59·7	59·5	60·1	59·3	59·82
60·0	61·8	61·0	61·7	60·9	61·4	61·1	60·5	60·2	59·9	59·8	60·1	59·90
60·5	62·2	60·9	61·0	61·3	61·8	61·1	60·5	60·5	61·0	60·5	60·2	59·28
63·14	63·34	63·45	63·38	63·15	63·10	62·55	61·93	61·52	61·70	61·50	61·26	61·76

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER. 1	° 57·3	° 57·8	° 57·9	° 58·7	° 57·5	° 58·2	° 57·7	° 58·3	° 57·9	° 58·0	° 58·5	° 60·8
2	55·3	54·9	55·6	54·8	55·6	55·7	56·2	56·9	58·2	58·9	58·6	59·2
3	57·4	57·4	56·4	55·7	56·3	55·8	55·8	57·0	57·4	58·0	57·8	59·5
4	55·9	55·4	53·7	55·3	54·3	53·8	55·2	56·5	56·9	56·6	55·7	56·1
5	53·3	52·1	54·6	53·2	54·7	56·3	55·0	56·7	56·5	57·5	56·1	56·8
6	46·7	47·6	49·7	49·6	51·1	50·8	47·1	49·8	51·9	51·6	52·2	54·5
7	—	—	—	—	—	—	—	—	—	—	—	—
8	57·7	57·7	49·7	51·2	52·9	53·8	52·9	52·9	55·0	53·7	53·9	55·5
9	52·9	54·3	52·7	55·0	54·7	54·5	54·9	56·8	56·7	56·8	57·0	59·3
10	57·5	57·4	57·6	57·7	57·4	57·0	57·5	58·6	58·9	59·2	59·6	59·1
11	57·1	55·5	57·4	55·5	55·2	55·1	57·0	56·1	57·8	58·1	57·9	58·4
12	58·8	58·3	58·2	57·5	58·3	58·5	57·7	58·4	57·9	58·1	58·2	57·6
13	56·5	57·8	58·7	58·5	58·8	55·3	54·5	55·0	56·7	57·7	58·7	60·0
14	—	—	—	—	—	—	—	—	—	—	—	—
15	54·4	54·8	55·1	56·1	54·5	53·3	52·4	54·5	56·0	56·0	55·8	56·8
16	55·0	53·6	54·9	53·2	54·9	53·8	55·0	56·0	55·6	54·6	54·1	55·1
17	53·6	53·0	52·5	53·5	52·1	51·9	52·8	53·8	51·6	52·6	53·3	55·2
18	44·1	45·0	45·1	43·7	43·3	44·4	48·9	46·7	53·9	50·1	51·3	55·5
19	51·6	43·8	46·2	45·4	41·9	43·3	43·3	46·3	47·5	48·5	51·1	55·2
20	50·1	47·8	47·7	46·0	47·0	46·9	46·0	46·0	43·5	46·4	48·4	48·8
21	—	—	—	—	—	—	—	—	—	—	—	—
22	52·0	52·7	52·6	52·7	53·6	53·1	53·5	52·4	49·5	52·0	52·5	44·8
23	49·1	49·1	50·9	50·3	48·8	49·5	50·6	51·7	52·2	52·9	53·0	54·8
24	53·5	49·7	49·7	49·2	46·8	50·1	50·2	50·0	52·3	53·0	53·8	53·8
25	41·4	44·5	48·0	48·6	46·1	48·6	47·4	48·8	48·0	51·6	49·1	50·8
26	49·5	48·7	50·5	51·2	51·8	49·0	50·7	48·2	47·7	45·7	49·1	52·1
27	36·6	47·9	51·1	45·3	44·8	43·9	48·5	39·4	42·3	45·4	44·7	48·7
28	—	—	—	—	—	—	—	—	—	—	—	—
29	36·0	38·4	35·9	34·6	34·6	34·0	33·0	35·4	38·6	39·6	38·7	39·4
30	40·3	35·2	38·7	35·8	34·7	30·7	31·5	32·5	36·6	34·6	33·2	36·2
Hourly Means	51·06	50·75	51·58	51·09	50·83	50·67	50·97	51·33	52·20	52·58	52·78	54·38
OCTOBER. 1	34·5	33·0	27·0	23·0	24·9	23·1	27·4	30·8	32·9	39·7	40·2	40·2
2	28·0	33·4	33·6	33·6	30·7	29·4	28·4	29·8	29·6	34·8	35·3	34·5
3	40·7	40·8	40·0	41·1	44·3	44·0	42·3	44·3	44·5	41·5	47·6	46·4
4	33·4	36·2	30·9	35·7	33·4	33·2	38·9	28·0	37·8	41·5	42·7	44·2
5	—	—	—	—	—	—	—	—	—	—	—	—
6	35·6	35·7	34·5	37·6	39·2	38·8	35·7	37·8	40·5	41·1	42·1	43·5
7	34·1	32·7	32·1	34·1	34·4	31·5	33·8	37·5	39·9	39·8	39·4	36·6
8	25·4	27·7	30·1	29·4	31·3	26·1	24·9	32·8	31·6	33·4	32·0	32·3
9	34·2	27·8	27·1	31·6	31·9	32·2	31·9	32·8	36·2	36·7	34·2	36·6
10	41·6	42·7	42·3	40·5	38·9	37·2	37·7	37·5	40·9	41·3	42·2	42·0
11	38·4	40·0	40·2	40·0	44·0	39·7	42·1	43·0	43·2	44·1	42·8	44·9
12	—	—	—	—	—	—	—	—	—	—	—	—
13	40·6	40·9	41·5	40·3	39·2	37·7	38·1	40·2	39·7	42·4	43·8	44·3
14	43·4	41·9	41·7	42·5	41·4	40·2	41·0	41·5	42·2	44·4	44·6	45·0
15	37·3	37·2	35·5	35·5	35·1	34·9	33·5	33·8	37·9	33·5	34·1	38·2
16	18·8	23·5	32·6	29·7	27·5	30·1	27·0	27·8	29·0	30·0	31·6	34·8
17	36·6	32·2	30·0	28·4	28·1	25·7	29·4	31·9	38·3	38·5	40·3	36·0
18	26·0	30·1	31·3	32·1	26·5	27·1	23·8	27·6	29·4	31·4	32·9	36·9
19	—	—	—	—	—	—	—	—	—	—	—	—
20	29·3	36·7	33·0	30·4	33·0	27·7	29·7	19·0	18·1	35·1	35·2	37·5
21	26·8	29·9	30·9	32·8	32·0	26·5	32·5	29·8	33·9	34·6	37·0	38·0
22	31·9	32·9	32·4	33·5	32·9	32·9	33·1	33·2	37·3	37·1	38·0	39·0
23	16·3	14·3	26·0	26·1	25·7	23·6	30·3	30·0	30·5	29·9	29·9	32·0
24	19·8	29·4	30·1	28·6	24·8	23·5	23·4	22·0	22·7	23·4	28·8	32·2
25	33·1	34·6	32·8	28·4	15·7	21·7	22·1	29·0	29·4	33·3	34·7	34·9
26	—	—	—	—	—	—	—	—	—	—	—	—
27	31·6	26·3	21·6	12·7	20·9	19·8	22·8	26·4	24·7	32·3	34·4	34·2
28	35·8	35·0	35·5	36·5	37·4	35·6	33·7	36·2	34·1	34·8	38·0	38·6
29	32·0	35·4	36·0	33·6	29·3	30·9	28·6	32·0	28·3	30·3	36·3	36·3
30	33·9	19·7	19·7	22·1	22·9	21·0	19·6	28·2	28·2	30·5	30·8	31·3
31	31·2	32·4	32·5	31·5	35·7	30·2	33·8	33·4	35·3	35·3	35·9	36·0
Hourly Means	32·23	32·68	32·63	32·27	31·89	30·53	31·31	32·83	33·91	35·93	37·25	38·01

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
60°7	60°3	60°7	60°5	58°9	58°9	59°4	59°7	56°1	57°2	55°7	54°3	58°42
58·7	58·6	59·0	57·3	58·6	58·3	57·9	57·4	57·0	56·2	57·1	56·6	57·19
59·3	60·3	60·0	58·6	59·4	59·2	57·5	57·1	53·1	54·3	55·4	54·6	57·22
56·7	55·5	57·3	57·5	58·6	58·5	56·3	56·2	55·9	54·0	52·6	52·4	55·70
59·1	57·9	57·4	57·6	57·3	52·0	56·2	55·7	51·1	50·5	46·0	43·8	54·48
56·1	58·3	57·7	57·1	57·3	56·8	57·4	56·9	57·5	57·5	57·7	56·6	53·73
—	—	—	—	—	—	—	—	—	—	—	—	—
59·0	59·6	57·6	58·5	58·6	56·1	55·2	53·4	53·8	49·9	50·7	53·0	54·18
58·3	58·6	59·2	58·7	59·4	59·6	58·7	57·6	56·9	58·3	57·9	57·1	56·91
58·8	58·9	58·9	58·9	58·7	58·8	58·5	57·1	58·2	58·2	57·7	58·2	58·27
59·0	61·8	58·8	59·4	58·3	58·8	58·6	58·1	58·6	58·6	58·2	58·6	57·83
57·5	59·2	60·0	58·8	60·9	60·4	59·2	58·2	54·5	55·4	56·0	55·8	58·06
59·9	58·6	57·7	58·2	59·4	59·4	59·0	58·4	57·9	56·7	57·9	58·5	57·91
—	—	—	—	—	—	—	—	—	—	—	—	—
56·1	56·1	56·7	57·4	56·8	55·8	55·3	54·6	50·2	51·8	54·5	54·5	54·98
55·7	57·3	56·6	56·6	57·6	56·4	54·8	54·3	50·6	47·0	45·4	45·2	53·89
56·3	55·9	55·1	57·0	55·7	57·2	55·7	55·5	50·2	48·6	48·3	50·3	53·40
54·1	53·6	53·5	56·7	53·9	53·5	56·7	51·2	52·6	53·8	53·1	53·9	50·78
54·7	54·3	53·6	55·2	55·1	55·1	54·7	54·9	50·1	50·4	51·9	52·7	50·28
50·4	50·6	51·4	52·8	54·2	51·8	55·6	55·5	56·3	56·0	53·5	53·6	50·26
—	—	—	—	—	—	—	—	—	—	—	—	—
53·1	53·3	52·9	52·4	53·4	54·0	55·5	56·1	53·5	52·9	52·3	52·0	53·03
55·0	55·8	56·7	56·0	55·7	55·8	53·6	53·5	53·5	53·6	53·5	53·2	52·87
54·7	54·7	55·4	55·4	55·9	55·6	55·3	54·4	47·0	50·6	45·8	46·2	51·80
52·6	53·0	53·9	56·0	55·3	54·3	53·0	53·2	53·2	53·2	49·2	49·4	50·38
52·3	52·7	54·0	48·9	53·6	53·0	50·9	51·0	53·6	51·6	50·4	46·2	50·56
51·2	51·2	51·7	51·5	52·6	52·2	42·6	49·5	45·0	46·4	46·1	45·2	46·83
—	—	—	—	—	—	—	—	—	—	—	—	—
44·6	42·7	46·1	43·6	44·2	46·0	44·3	46·4	35·8	42·4	43·7	37·4	39·60
37·1	40·3	40·7	39·3	41·4	42·8	41·2	41·3	39·1	35·3	33·7	35·2	36·98
55·04	55·35	55·48	55·38	55·80	55·43	54·73	54·51	52·36	52·32	51·74	51·33	52·90
41·1	43·1	42·2	43·6	47·7	47·1	44·9	46·0	30·6	27·7	25·1	23·2	34·96
42·0	42·4	46·2	47·0	47·0	45·4	40·2	41·2	39·9	42·3	40·8	39·7	37·30
47·6	47·6	50·3	49·2	49·8	50·5	47·6	44·6	44·0	40·3	33·0	33·6	43·98
45·8	45·4	46·3	48·9	49·3	50·1	48·9	45·9	47·1	47·1	47·0	47·5	42·30
—	—	—	—	—	—	—	—	—	—	—	—	—
44·6	41·7	41·6	42·8	43·1	43·0	40·3	38·7	35·3	33·8	34·1	34·1	38·97
38·6	41·3	42·3	43·2	43·3	44·3	43·9	43·4	42·3	42·3	42·5	22·8	38·13
37·6	40·0	41·1	42·9	44·6	42·9	40·1	41·4	35·3	35·6	34·6	35·6	34·57
38·2	37·6	39·5	40·4	41·7	43·3	42·3	39·7	39·4	39·4	40·0	40·3	36·42
39·4	41·8	42·4	42·9	41·6	40·0	40·6	38·3	38·8	38·9	37·8	38·8	40·25
42·6	44·5	45·4	44·8	46·8	43·8	42·0	41·3	41·8	41·1	41·3	39·5	42·39
—	—	—	—	—	—	—	—	—	—	—	—	—
44·3	45·1	46·2	46·6	46·0	47·7	41·6	40·8	40·4	40·9	39·7	40·4	42·02
44·8	45·2	45·2	42·7	44·3	44·2	37·2	36·6	36·1	36·8	38·2	36·6	41·57
37·5	33·4	38·5	35·6	35·3	33·8	34·7	30·3	35·7	31·5	32·9	22·0	34·95
36·6	36·4	35·9	39·6	40·0	40·9	41·4	41·4	39·8	36·7	37·8	40·6	33·73
35·9	33·3	33·0	39·2	36·9	32·7	30·2	28·1	28·0	28·7	28·0	27·4	32·37
36·4	33·8	32·7	34·7	32·3	32·0	30·6	29·5	29·4	28·0	32·2	31·2	30·75
—	—	—	—	—	—	—	—	—	—	—	—	—
37·5	38·6	39·5	38·3	38·9	38·8	32·6	34·5	33·8	33·7	29·0	33·2	33·05
38·4	37·4	37·0	37·3	37·8	36·9	32·0	34·5	30·4	30·4	29·0	29·0	33·12
39·3	38·5	38·3	38·3	37·2	35·9	30·2	29·0	34·1	31·2	31·6	30·8	34·53
34·8	35·7	36·9	36·2	37·0	38·1	28·3	32·6	31·9	28·2	31·1	31·0	29·85
32·8	29·4	34·1	35·5	35·4	36·6	33·0	33·3	31·6	32·9	31·5	32·3	29·46
36·1	35·1	35·6	36·0	36·4	36·6	35·7	29·7	30·1	30·6	24·9	23·1	30·82
—	—	—	—	—	—	—	—	—	—	—	—	—
33·2	33·8	34·8	36·0	37·8	37·8	37·3	33·4	36·2	33·4	35·0	34·1	30·42
38·1	38·6	38·8	39·5	39·9	40·3	37·8	37·5	31·0	29·8	28·9	31·5	35·93
32·9	35·0	36·6	36·6	37·7	36·2	33·5	33·5	33·9	34·7	33·8	33·8	33·65
32·8	33·1	34·5	33·4	34·3	38·2	33·1	34·0	33·6	34·2	33·5	32·2	29·78
35·4	36·6	36·0	36·5	37·5	36·1	37·0	36·4	35·5	35·7	31·8	26·3	34·32
38·68	38·76	39·66	40·29	40·71	40·49	37·67	37·21	35·78	35·03	34·26	32·97	35·54

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

	Hours of Mean Gottingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	21°·3	20°·9	21°·6	27°·2	30°·5	31°·2	27°·2	26°·4	24°·7	24°·9	26°·9	31°·3
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	34·6	38·1	38·3	37·2	35·6	34·0	26·3	25·1	27·1	28·6	33·0	35·3
	4	28·1	29·9	28·9	28·5	27·7	33·7	33·9	34·5	34·7	34·3	37·0	37·6
	5	28·5	23·8	20·9	17·7	16·3	18·3	27·9	19·1	22·2	17·3	19·5	23·7
	6	13·7	17·6	16·2	19·3	21·4	21·3	22·7	23·1	21·4	24·0	27·2	30·7
	7	22·5	18·6	22·3	19·6	20·4	22 3	20·9	22·8	25·8	27·3	31·6	31·9
	8	33·0	31·2	39·1	29·2	29·1	27·9	27·0	25·5	27·2	30·5	26·4	31·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	23·1	25·5	29·0	29·2	23·6	28·9	23·7	25·6	27·9	29·2	30·3	30·2
	11	28·8	27·0	26·5	27·8	27·1	27·3	23·7	20·6	21·4	20·5	22·1	24·3
	12	17·9	19·1	13·5	14·8	15·0	17·0	16·3	20·7	11·0	11·1	16·3	16·6
	13	13·6	12·1	12·9	11·3	12·7	12·9	10·0	12·9	18·9	19·8	20·6	18·8
	14	23·8	21·8	24·9	18·7	20·1	19·5	18·0	17·8	17·0	18·8	25·5	25·1
	15	22·0	20·2	21·7	21·1	20·1	17·6	15·6	17·0	23·2	22·0	12·4	26·9
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	20·9	17·8	14·9	13·7	14·1	12·1	11·9	14·9	19·6	22·8	22·9	22·9
	18	15·2	21·0	22·1	20·0	19·6	22·8	18·6	22·3	21·6	23·8	22·6	18·5
	19	20·9	22·4	21·5	21·4	25·1	21·8	23·4	23·8	25·8	31·2	32·5	29·2
	20	26·2	27·9	27·9	28·1	29·4	27·3	28·5	28·2	29·1	30·7	32·2	33·1
	21	31·2	30·4	31·7	30·4	30·0	28·6	31·0	31·6	32·0	33·8	32·6	30·7
	22	32·8	30·6	30·5	29·8	29·6	29·7	28·3	27·6	25·6	30·7	30·8	30·3
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	27·6	28·1	27·5	28·3	27·5	23·8	26·5	26·0	21·7	20·7	25·4	28·6
	25	26·5	24·4	22·5	22·7	23·2	23·4	22·7	22·5	24·9	28·5	30·6	28·8
	26	28·0	23·7	25·4	24·3	24·0	23·9	21·6	22·6	23·7	22·1	23·7	25·3
	27	24·4	24·6	24·2	24·0	22·6	21·5	20·9	24·2	23·6	24·7	26·3	29·3
	28	26·5	26·5	28·2	28·1	31·3	31·2	31·4	31·3	33·6	33·9	34·0	33·6
	29	31·3	31·0	32·5	34·6	32·9	30·7	30·9	30·3	28·7	31·9	33·5	32·4
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		24·90	24·65	24·63	24·28	24·36	24·15	23·32	23·86	24·50	25·72	27·04	28·36
DECEMBER.	1	23·3	22·5	23·5	22·0	20·5	17·3	16·7	15·0	16·9	16·5	21·5	26·4
	2	18·4	19·5	19·0	19·1	21·5	19·7	18·8	21·3	27·8	24·9	27·8	30·6
	3	18·6	19·3	21·1	22·8	20·0	23·8	25·1	23·8	25·5	24·8	28·3	26·2
	4	27·8	26·5	25·2	25·9	25·7	27·6	28·3	29·8	25·6	31·2	31·2	30·0
	5	30·4	31·5	29·4	27·7	25·5	25·8	28·1	28·4	29·2	30·0	29·6	32·0
	6	33·5	32·6	32·8	34·1	33·9	29·3	31·3	31·4	—	27·4	27·8	27·8
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	10·1	7·2	17·8	17·4	11·2	14·5	13·0	24·3	22·3	25·4	21·8	23·9
	9	26·5	25·5	25·5	28·1	28·3	22·3	28·4	27·0	26·7	22·7	24·7	25·7
	10	24·9	18·1	19·7	18·6	19·2	16·0	16·0	18·6	20·8	22·0	23·5	23·9
	11	20·5	19·8	19·8	19·8	19·3	19·0	19·2	19·2	25·5	22·4	24·2	25·2
	12	12·7	12·1	12·5	10·8	13·4	14·6	14·6	12·8	14·8	18·6	18·3	27·3
	13	21·3	17·6	20·3	20·6	22·6	16·3	11·4	23·8	20·9	17·6	25·1	24·9
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	27·9	25·7	25·7	26·4	27·1	27·1	25·0	25·4	23·6	23·9	26·1	25·5
	16	18·3	20·8	15·1	16·3	24·5	23·1	19·3	16·9	20·4	19·3	22·3	23·1
	17	20·9	18·2	19·2	20·4	27·5	28·9	20·5	17·6	20·5	19·3	18·2	21·2
	18	23·5	21·6	18·6	20·1	19·2	18·3	26·2	14·4	19·3	19·3	23·6	21·4
	19	17·8	7·6	13·4	13·8	11·7	11·9	12·5	5·2	5·8	14·9	14·3	16·9
	20	5·1	6·8	6·7	10·5	9·5	10·3	10·0	8·1	18·8	16·8	21·2	24·0
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	27·8	28·6	30·0	27·3	23·1	24·9	25·3	24·7	26·7	27·1	29·8	28·3
	23	24·7	25·2	25·2	25·2	25·2	22·4	24·7	22·5	21·5	25·8	27·2	29·6
	24	27·9	24·0	23·6	23·9	23·4	25·5	25·7	27·9	22·0	25·2	25·8	27·8
	25	27·2	26·4	28·9	29·1	28·1	27·8	27·7	26·5	24·0	23·6	22·9	26·7
	26	24·8	25·3	24·6	24·6	24·8	26·1	24·9	25·3	26·2	26·0	28·6	30·6
	27	25·2	27·5	24·6	23·3	22·4	23·3	24·7	25·4	28·7	28·5	30·0	31·4
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	29·4	28·2	29·3	28·8	25·1	27·5	22·0	23·1	27·3	26·1	26·7	28·4
	30	20·5	22·1	23·5	22·2	20·2	20·7	20·5	19·1	23·7	23·2	26·7	26·3
	31	25·3	25·6	25·8	25·5	23·4	24·2	24·1	24·9	26·2	27·3	27·1	28·0
Hourly Means		22·75	21·70	22·21	22·38	22·09	21·79	21·63	21·56	22·83	23·40	24·97	26·41

DEDUCED TEMPERATURE OF DEW POINT BY DRY AND WET BULB THERMOMETERS.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
30°8	29°9	33°7	35°3	36°2	36°2	34°9	34°7	34°6	34°6	31°6	34°5	29°80
—	—	—	—	—	—	—	—	—	—	—	—	—
35·4	34·7	35·9	35·8	35·8	34·9	31·2	31·2	30·9	31·2	30·8	31·8	33·03
38·1	38·1	38·3	38·9	38·9	36·6	36·1	35·1	35·2	33·1	34·6	30·4	34·26
29·8	33·3	32·0	34·5	35·6	34·1	23·1	17·1	17·0	15·6	20·3	16·1	23·49
30·7	29·3	32·6	32·6	32·8	31·1	28·1	23·5	28·5	26·0	27·0	24·8	25·23
32·7	32·6	33·1	35·1	35·0	32·5	31·8	32·1	32·2	32·7	32·7	33·0	28·44
33·8	32·7	34·0	34·6	34·6	33·6	31·2	31·2	32·1	32·3	32·3	31·9	30·93
—	—	—	—	—	—	—	—	—	—	—	—	—
30·5	30·2	30·6	31·5	33·9	34·3	31·6	29·4	29·3	29·3	30·1	29·8	28·82
23·6	21·3	22·1	22·1	28·5	22·5	23·1	23·3	22·7	22·9	21·7	20·4	23·80
18·4	22·6	23·1	25·5	20·9	18·4	26·0	12·3	6·8	6·0	8·5	10·2	16·17
27·8	28·1	29·8	30·4	30·0	27·4	27·4	26·2	25·0	21·4	13·6	17·6	30·05
27·1	26·2	28·5	24·0	20·7	22·9	15·5	13·8	15·2	10·6	15·4	18·1	29·38
28·4	29·9	30·9	31·5	31·8	34·7	31·2	30·1	19·8	27·6	27·2	27·9	24·62
—	—	—	—	—	—	—	—	—	—	—	—	—
24·3	24·6	25·2	26·8	26·8	20·2	23·3	21·0	18·1	18·9	18·9	15·1	19·66
17·7	21·8	24·9	27·8	24·2	22·2	19·7	19·2	22·7	22·1	23·4	23·5	21·56
30·7	29·3	27·5	26·6	26·3	27·6	26·3	26·3	28·5	28·0	28·0	26·7	26·27
32·7	33·3	33·5	33·8	35·0	33·5	33·0	33·0	33·9	33·7	33·5	32·7	31·26
30·3	29·9	33·7	31·7	33·0	34·8	33·5	33·5	33·6	33·6	33·5	34·1	32·05
30·6	29·2	30·0	32·9	34·3	32·0	29·0	30·4	31·5	31·0	33·0	30·7	30·45
—	—	—	—	—	—	—	—	—	—	—	—	—
29·9	27·7	28·9	28·4	29·1	28·4	24·3	24·1	26·0	25·1	22·3	23·4	26·22
29·5	29·9	32·1	31·3	28·8	28·7	27·5	27·5	29·1	27·2	28·0	28·9	27·05
29·6	26·3	27·0	27·0	29·9	27·3	26·1	26·1	23·5	22·7	22·7	22·7	25·01
28·0	20·9	31·5	31·5	30·8	30·8	27·4	28·5	28·2	25·3	23·5	24·0	25·86
34·2	35·3	33·3	32·7	32·0	32·7	32·5	32·3	30·6	30·5	28·6	30·3	31·44
31·7	31·8	30·8	31·2	29·9	31·4	28·9	29·9	29·4	31·0	30·5	29·4	31·11
—	—	—	—	—	—	—	—	—	—	—	—	—
29·45	29·16	30·52	30·94	30·99	29·95	28·11	26·87	26·58	26·10	26·07	25·92	26·68
27·9	29·7	22·4	17·2	18·8	19·7	16·6	14·6	13·5	14·4	14·8	14·6	19·43
29·5	30·5	32·8	27·0	24·3	28·3	29·2	23·7	20·9	20·6	20·6	18·6	23·93
25·9	29·3	29·1	30·1	31·9	24·7	24·2	25·7	26·8	23·5	26·4	27·3	25·17
31·2	31·2	32·2	33·1	33·4	33·3	32·8	32·1	32·0	30·3	30·2	30·2	29·87
32·9	32·3	32·4	27·3	32·3	32·3	30·7	31·4	31·1	33·5	32·6	33·4	30·41
28·0	28·5	26·2	25·9	27·9	21·1	26·8	25·1	21·6	20·5	21·2	19·9	27·59
—	—	—	—	—	—	—	—	—	—	—	—	—
24·1	25·8	24·1	28·0	27·0	26·4	25·6	24·4	25·4	25·8	25·7	23·5	21·44
26·7	27·7	28·6	29·4	30·1	28·5	28·5	28·1	27·5	27·9	28·0	25·4	26·99
25·4	26·9	26·9	27·4	28·1	24·2	22·1	22·0	18·6	22·0	24·3	22·0	22·13
28·3	25·5	23·1	25·2	23·4	25·7	20·4	21·2	21·9	20·9	20·8	18·5	22·16
22·2	22·7	24·9	23·7	25·9	21·8	24·3	24·3	19·6	20·5	21·2	21·4	18·96
25·9	26·8	27·2	27·1	25·7	26·5	23·7	21·2	25·6	26·0	26·5	25·2	22·91
—	—	—	—	—	—	—	—	—	—	—	—	—
30·3	30·6	29·7	31·5	32·0	31·9	31·2	29·6	26·1	26·6	22·7	21·4	27·21
27·1	27·6	27·3	27·5	24·9	22·8	17·0	18·3	15·2	16·3	22·4	20·3	21·09
27·3	26·6	25·2	25·7	23·4	20·9	19·2	21·9	19·7	16·5	14·5	19·6	21·32
24·5	22·5	23·7	24·1	25·0	24·1	20·4	19·5	16·4	15·8	14·6	17·3	20·56
18·9	18·0	24·8	24·7	23·6	19·1	15·4	13·3	16·3	7·0	12·9	8·2	14·50
23·3	24·2	25·1	25·3	25·0	21·0	15·8	16·9	24·9	24·9	17·9	13·9	16·92
—	—	—	—	—	—	—	—	—	—	—	—	—
28·6	29·1	29·3	28·9	28·5	28·3	27·9	27·3	28·8	27·6	28·0	26·1	27·58
27·8	29·6	28·4	30·5	29·3	26·2	26·8	27·1	27·4	28·1	27·6	27·8	26·49
29·3	30·7	30·7	30·7	31·4	30·6	31·8	29·9	29·6	29·6	29·4	28·6	27·71
29·9	30·3	30·1	31·2	31·2	27·5	27·6	26·9	24·7	26·2	24·7	24·8	27·25
29·8	28·9	31·0	31·6	32·3	28·2	29·3	29·3	28·1	27·8	25·4	26·3	27·49
32·5	33·0	32·3	32·8	33·0	32·8	29·8	29·6	29·6	29·3	29·3	28·6	28·65
—	—	—	—	—	—	—	—	—	—	—	—	—
29·5	25·0	27·3	29·3	29·2	29·0	29·0	28·8	26·5	21·1	20·0	20·1	26·53
28·1	27·9	28·4	28·5	28·5	21·9	23·5	22·5	25·2	25·8	27·9	28·3	24·51
29·3	28·5	29·3	30·4	28·2	24·7	25·8	26·6	26·0	19·3	18·0	19·5	25·54
27·56	27·76	27·87	27·93	27·94	25·98	25·02	24·53	24·04	23·25	23·24	22·62	24·23

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.	1	°	°	°	°	°	°	°	°	°	°	°	°
	2												
	3												
	4												
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	29·5	28·5	28·0	29·0	30·0	27·0	27·0	28·0	29·0	32·0	33·0	36·0
	7	27·0	24·3	26·2	26·5	24·5	25·0	24·0	25·0	29·0	29·0	33·0	34·0
	8	30·0	28·5	29·0	28·0	28·0	31·5	32·0	29·0	29·0	30·5	33·0	34·0
	9	29·0	31·0	32·0	32·0	30·5	31·0	32·0	34·2	37·0	39·0	36·0	35·0
	10	37·0	37·0	39·0	40·0	40·0	42·0	36·0	32·0	36·0	40·1	42·0	42·0
	11	43·5	39·0	39·0	38·5	40·0	41·0	42·0	42·0	43·0	45·0	41·5	39·0
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13	47·0	48·0	47·5	48·5	48·9	48·0	48·0		49·3	50·0	49·0	49·0
	14	41·0	42·0	41·0	41·0	40·0	38·5	38·0		40·1	40·0	41·0	39·9
	15												
	16												
	17												
	18			31·0	28·0	27·0	28·0	31·0				40·1	42·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	29·0	28·0	24·2	26·0	26·0	23·5	27·0	25·0	27·0	30·0	31·0	34·0
	21												
	22		26·0		25·0		27·5	23·0	22·0	24·0	27·0	32·0	34·0
	23												
	24												
	25												
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	21·0	21·0	21·0	20·0	23·0	20·0	20·5	22·0	24·0	27·0	29·5	32·0
	28												
	29												
	30												
	31												
Hourly Means		33·40	32·12	32·54	31·88	32·54	31·92	31·71	28·80	33·40	35·42	36·76	37·91
FEBRUARY.	1	24·0	23·0	25·0	26·0	25·0	23·0	23·5	23·5	24·0			
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	28·0	29·5	28·0	29·0		33·2	29·0	30·5				
	4	30·3		29·0		28·0	28·0	27·0	26·5	29·5	31·5	34·3	36·0
	5	26·0	25·8	26·0	27·0	26·0	25·0	23·0	26·0	26·0	28·0	29·8	35·5
	6	32·0	31·0	31·0	30·0	27·0	28·0	28·6	30·5	32·3	33·6	31·8	32·3
	7	24·0	23·0	24·0	24·0	26·0	27·0	26·0	27·0	26·0	30·2	31·0	32·0
	8						29·5						
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10												
	11	29·0	28·0	28·0	27·5	29·0	28·0	27·5			31·0	31·0	32·5
	12												
	13						27·0						
	14	28·0	28·0	28·0	28·0	29·0							
	15												
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17												
	18	29·0	27·0	28·0		22·0	25·0	25·0		25·0	23·0	24·5	28·0
	19												
	20	23·0	23·5	24·5	23·0	28·0	27·0	26·5	27·0	29·3	29·3	29·5	32·8
	21	27·0	27·0	26·0	26·5	23·5	21·5	22·5	24·0	25·0	27·0	30·0	31·5
	22	27·5	28·5	28·0	28·5	26·5	27·5	28·0	28·0	29·5	30·8	32·0	35·0
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24			29·0	28·5	28·5	28·5	28·8	29·3	29·3	30·5	32·0	35·5
	25	28·0	27·5	27·0	27·0	26·0	25·5	25·8	26·0	30·0	29·5	33·5	34·7
	26	29·8	30·0	29·6	30·5	29·3	31·0	30·6	32·0				
	27		35·5	34·0									
	28												
Hourly Means		27·85	27·19	27·61	27·21	26·17	26·00	26·13	27·16	28·43	29·24	30·82	33·48

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	—	—	—	—	—
38·0	39·3	38·0	37·0	34·0	30·0	27·0	30·0	30·0	28·0	26·0	26·0	30·85
38·0	38·0	38·0	36·0	33·0	32·0	33·0	34·0	30·0	32·0	33·0	33·0	30·73
38·0	40·0	39·0	37·0	34·0	30·2	30·0	34·2	35·0	35·0	34·0	31·0	32·50
39·0	39·0	39·0	35·0	34·0	31·0	32·0	34·0	31·3	37·0	35·5	31·4	34·20
41·9	42·0	40·5	38·3	41·0	38·0	40·0	39·0	40·3	40·8	40·5	41·0	39·43
42·0	44·0	44·0	44·5	43·0	41·0	43·0	47·0	45·0	44·0	44·0	43·0	42·42
—	—	—	—	—	—	—	—	—	—	—	—	—
	47·0			44·0	44·0	46·0	44·3	43·0	42·5	40·0	40·0	46·25
42·0	45·8						40·5					40·77
43·5	43·5	41·0	40·0			32·0	30·0	28·0	28·0	30·1	29·0	33·66
—	—	—	—	—	—	—	—	—	—	—	—	—
37·0	37·0	37·0	36·0	34·7	32·0	28·0	28·0	28·0	25·0	24·0	26·0	29·31
34·5	35·0				27·5							28·13
—	—	—	—	—	—	—	—	—	—	—	—	—
33·0	35·0	35·0				28·0		28·0	27·0	24·0	27·0	25·90
38·81	40·47	39·06	37·98	37·21	33·97	33·90	36·10	33·86	33·93	33·11	32·64	34·56
—	—	—	—	—	—	—	—	—	—	—	—	—
38·1	39·7	39·8			33·9	28·0	29·2	30·0	29·2	29·0	28·0	31·25
37·8	38·8	39·2	37·8	36·2	33·0	31·8	30·5	32·0	31·2	30·0	30·4	30·53
	37·0	36·0	35·0	33·0	30·0	28·0	27·0	29·5	29·6	27·0	25·5	30·68
											30·0	
							30·5	26·5	28·0	28·0		
—	—	—	—	—	—	—	—	—	—	—	—	—
34·6												
								30·0	28·0	28·0	28·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
29·0	31·0	31·0			28·8							26·74
							29·0	29·5	27·2	28·0	28·0	
35·0	33·0	34·3	33·9	33·8	31·0	32·0	30·7	29·5	28·5	28·0	28·6	29·24
35·5	36·8	36·0	36·0	34·0	33·0	32·3	30·0	30·5	30·8	26·0	26·5	29·12
38·3	39·0	39·8				33·8	33·2		32·0	33·0	32·0	31·55
—	—	—	—	—	—	—	—	—	—	—	—	—
36·8				34·5	32·3	29·5	27·5	28·0	27·2	26·0	27·5	29·96
37·2	39·2	39·0	38·8	37·0	36·0	31·7	32·5	31·8	32·3	30·5	32·0	31·60
								36·5				
	34·8	34·3	34·1	32·6	31·0	28·5	28·0	28·8	29·5	29·5	28·6	
35·96	36·81	36·89	36·30	34·75	32·25	30·89	30·08	30·19	30·10	28·69	28·81	30·38

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.		h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	1	27°·0	27°·0	27°·5	28°·0	25°·5	26°·0	°	°	°	°	°	°
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3									32·3	33·5	38·2	
	4	27·0	27·5	27·0	27·5	29·0	30·5	30·5	32·0	33·0	31·0	33·8	34·5
	5	31·2	32·0	31·1	30·2	29·0	29·0	29·5	31·3	32·0	34·8	35·9	42·5
	6	28·8	28·5	28·8	28·5	29·0	28·5	29·0	31·0	34·7	34·8	36·7	40·9
	7	35·5	35·8	36·2	34·7	34·0	34·0						
	8					42·0							
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	37·2	36·2	35·7	34·2	33·8	34·0	34·0	35·2	37·4	37·7	38·5	42·8
	11	39·5	40·8	39·5	39·3	38·8	40·3	40·1	40·8	40·2	40·8	42·0	43·9
	12	36·5	34·6	35·3	35·2	40·8	34·5	34·8	36·5	38·6	38·8	40·7	
	13	40·5	41·0	40·7	41·0	36·0	34·8	35·9	40·7	41·0	43·0	43·7	46·8
	14	41·5			40·5	41·0	41·0		39·0				
	15												
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	40·9	41·0	36·0	36·2	35·0	33·9	35·3	34·1	36·3	38·5	40·7	43·7
	18	33·0	33·8	32·3	35·5	35·3	35·0	35·6	37·1	37·5	38·7	43·6	47·2
	19	40·0	41·0	41·2	40·3	36·6	36·3	35·0	40·3	41·0	42·2	43·0	46·2
	20	44·9	44·1	42·9	42·0	42·0	42·5	43·0				48·0	49·2
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22				45·8	46·1	45·6						
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	46·5	44·4	43·4	44·2								
	25												
	26									48·0	49·3		
	27	43·0	44·0	42·0	42·3	40·4	40·6	42·1	43·8	44·0	45·1	47·0	49·2
	28	42·1	39·3	40·3	38·0	36·4	37·5	38·9					
	29												
	30	—	—	—	—	—	—	—	—	—	—	—	—
	31	43·0	43·5	44·5	43·5	44·3	43·7	44·4	45·2	47·0	52·0	52·0	
Hourly Means		36·72	36·99	36·18	36·14	35·67	35·09	35·52	37·33	38·56	39·78	41·47	43·77
APRIL.	1	43·6	45·8	46·0	46·2	48·0	48·5						
	2					46·5	44·5	46·0	46·6	48·0	48·8	51·5	56·0
	3	45·3	44·2	45·2	47·2	46·0	43·8	43·3	46·0	48·0	49·0	52·5	
	4	40·0	39·3	43·0	40·8	40·4	41·6	42·0	44·0	46·0	48·1	50·1	51·5
	5	44·8	44·8	43·6	44·3	46·0	45·0	45·8	47·5	50·0	51·2	53·2	54·2
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	48·0	47·2	47·2	49·9	47·0	49·0	51·0					
	8	45·0	45·0	45·0	50·0	56·2	55·9	54·8	53·5	54·2		55·0	58·8
	9	56·0	56·0	56·2	55·5	53·5	54·7	53·8				60·8	63·2
	10	57·2	59·0	58·0	54·9	52·8							62·2
	11	54·3	53·2	52·0	51·0	53·1	53·4	54·0	54·0	57·5	56·6	60·3	62·6
	12	56·2	54·0	53·5	53·0	52·7	52·8	53·7	54·7	56·5			60·0
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14	55·4	55·1	53·3	53·3	52·9	52·8	53·0	53·5	55·7	57·5	61·0	61·7
	15	56·0	56·2	54·3	54·2	54·2	54·1	55·3	57·2	58·0	60·1	62·5	62·8
	16	55·8	56·4	57·2	56·3	56·1	55·2	55·8	56·3	56·1	58·5	61·2	61·7
	17	49·5	49·5	49·0	47·9	46·3	45·4						
	18	51·7	52·3	51·5	51·0	50·9	50·8	53·7	56·0		59·0	61·0	63·0
	19	52·8	52·0	52·0	52·2	51·2	50·8	53·6	54·6	56·1	58·5	62·0	64·0
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21	58·0	57·2	56·4	57·0	55·9	56·5	58·0	60·2	62·7		66·0	66·0
	22	59·2	58·2	56·5	57·3								
	23	53·5	52·6	56·2		56·0							
	24	55·0	55·2	56·2	57·2	57·2	56·2	58·2	58·0		61·2	63·0	
	25												
	26	50·0	50·5	49·3	49·8	51·8	49·2	49·0	50·9	59·0	62·0	66·8	
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28												
	29	44·8	47·5	45·8	46·2	46·5	46·5	49·0	49·5	52·0	55·2	59·2	
	30	48·8	48·8	48·4									
Hourly Means		51·16	51·08	50·69	50·81	50·53	50·11	51·28	52·30	54·27	55·38	58·87	60·55

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h 0 : 29	21h 1 : 29	22h 2 : 29	23h 3 : 29	0h 4 : 29	1h 5 : 29	2h 6 : 29	3h 7 : 29	4h 8 : 29	5h 9 : 29	6h 10 : 29	7h 11 : 29	Daily and Monthly Means.
°	°	°	°	°	°	°	°	°	°	°	°	°
—	—	—	—	—	—	—	—	35·0	—	—	—	—
							34·2	32·3	32·0	31·4	31·0	
40·1	42·0	42·2	41·0	39·8	38·2	35·0	36·5	35·7	34·2	33·2	30·5	33·82
							35·5	34·8	31·2	30·5	29·0	32·32
43·0	43·0	44·6	45·0	42·9	40·4			41·5	39·2	35·6	35·8	35·92
			50·7	48·5			37·0	37·5	39·0			
							35·0	33·1	34·5	32·7	33·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
44·0	45·0	45·5	45·2	45·2	42·0	39·8	39·0	36·8	37·9	37·8	40·0	38·95
45·0	47·6	46·3	46·5	45·2	43·5	40·0	38·2	41·0	40·8	41·0	39·0	41·67
49·0	51·0	50·0	50·0	46·7	43·9	41·5	40·8	41·8	38·3	38·0	40·0	40·75
				45·1	42·8		42·8	39·7	38·7	37·5	39·2	40·26
				41·2	41·0							
										35·0	35·5	
—	—	—	—	—	—	—	—	—	—	—	—	—
						39·5	34·3	38·0	37·0	35·3	34·0	37·21
47·0	49·0				45·7	43·0	42·1	41·9	41·3	40·5	40·3	39·78
47·9	48·5	49·3	50·3	50·0	49·0	45·2	44·0	43·1	44·2	44·3	44 8	43·49
										45·5		
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
	46·8	49·3	49·0	45·0	44·0	43·0	41·0	40·5		42·5		
				51·5	50·6		45·9	45·0	43·9	41·8	39·9	
52·1	52·9	50·5	51·9	51·6	50·0	46·0	44·9	44·2	44·7	44·2	43·9	45·85
								45·8		42·5		
										41·8	43·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
			53·9	53·5	51·7	47·3	46·0	46·0	43·8	45·0	46·0	46·82
46·01	47·38	46·91	47·98	46·86	44·95	42·01	40·37	40·38	39·28	38·58	38·04	40·50
			43·0									
56·4		58·0					45·0	45·4	45·8	45·0	46·2	48·68
										41·0	46·3	45·98
53·6		53·3	55·0	54·0	52·0	48·8	46·2	47·0	46·0	46·0	45·0	46·68
55·0	56·0	55·1	55·5	55·6	53·4	49·5	48·5	49·3	48·3	47·2	47·8	49·65
—	—	—	—	—	—	—	—	—	—	—	—	—
	59·7	59·8	59·2	58·2	55·7		51·8	51·0	50·3	50·0	53·2	52·25
					59·0	53·8	52·2	52·0	52·2	51·0	53·2	53·60
64·2	65·3	66·3	67·0	62·6	60·0	56·0	54·3	54·0	54·3	55·0	55·0	58·27
	64·8	66·6	65·0	64·0	63·0	55·2	55·5	56·5	55·0	54·7	54·7	58·77
								55·1	53·7	54·8	56·1	55·11
			63·5	63·0	62·0	57·2	56·7	55·3	55·9	54·0	54·6	56·28
—	—	—	—	—	—	—	—	—	—	—	—	—
63·8	65·0	66·0	65·0	62·6	61·6	56·2	55·0	53·8	55·6	55·5	55·3	57·53
63·0	65·5	66·2	66·0	65·8	64·0	60·0	58·9	57·3	55·6	56·0	56·5	59·15
64·0	65·1	64·0	62·5	61·0	60·1	55·7	51·2	52·5	52·1	51·9	49·7	57·35
				60·5	59·9	55·5	54·5	54·8	54·1	55·1	52·2	52·44
			63·0	62·1	60·5	57·0	55·8	55·2	54·3	53·6	55·6	55·80
65·6	66·0	65·3	65·4	65·2	64·0	59·0	57·5	57·3	56·0	56·0	56·9	58·08
—	—	—	—	—	—	—	—	—	—	—	—	—
								57·1	56·2	57·2		58·89
67·0									54·0		54·9	
							58·0	58·0	59·0			
		68·6	68·3	64·0	63·1	59·0	55·0	55·3	53·3	53·2	52·7	
60·0			67·0	67·0	66·3	60·9	59·5	58·5	59·0	58·2	60·0	57·37
—	—	—	—	—	—	—	—	—	—	—	—	—
										46·5	46·1	
61·9						50·6	50·0	50·2	47·0	48·4	45·7	49·78
									54·0	51·0	52·0	
60·75	63·43	62·06	62·84	61·66	60·11	55·39	53·29	53·46	52·86	52·14	52·33	55·31

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY. 1	50°8	47°2	48°2	48°8	47°3	47°6	50°1	52°3	53°9	56°5	59°9	61°0
2	52·2	52·5	52·2	50·7	50·3	51·7	53·5	52·4	55·5	59·2	62·3	67·1
3	52·3	53·0	52·5	49·0	50·3	49·0	54·0	57·0	58·8			
4	—	—	—	—	—	—	—	—	—	—	—	—
5	51·2	48·2	46·8	48·1	49·0							
6	51·8	53·0	52·3		50·3				59·1	62·4	65·8	68·4
7	54·0	54·0	53·0	53·1				57·7	60·8		66·2	
8	47·8	47·4	46·9	47·4	46·0	46·0	50·7	55·0	57·2	58·5	60·7	62·7
9		56·1										
10		47·7	47·5	46·7	45·2	46·1	50·5	51·7	54·2	55·5	59·3	60·0
11	—	—	—	—	—	—	—	—	—	—	—	—
12	52·5	52·6	50·3	51·0	50·0	51·8	54·0					
13	46·3	46·8	47·4	48·8	45·6	47·5	51·0	50·3	50·0	53·0	56·0	57·2
14	49·6	48·5	48·2	49·5	49·1	49·0	53·5	53·2	54·1	57·6	59·7	61·9
15	54·9	54·8	55·0	55·2	52·7	53·0	56·0	56·8	58·2	62·0	64·5	65·2
16	56·0	55·6	55·2	55·5	56·0	57·0	58·9	59·3	61·0	63·5	66·0	68·0
17	55·1	54·0	54·1	53·0	53·1	53·0	55·7	56·2	58·8	59·0	66·0	65·0
18	—	—	—	—	—	—	—	—	—	—	—	—
19	59·0	59·2	58·7	58·9	59·4	59·3	64·0	62·0	64·3	65·2	68·2	68·2
20	59·1	59·5	58·9	59·0	57·2	61·0	61·0	62·4	66·5	68·0	70·8	72·0
21	63·0	62·8	62·8	63·1	62·6	64·1	65·6	66·3	68·0	70·2	72·0	72·6
22		62·8	64·0	65·5	62·2	64·8						
23	55·9	55·3	55·0	54·2	57·0	56·0						
24		52·7										
25	—	—	—	—	—	—	—	—	—	—	—	—
26	54·0	53·7	54·6	55·0	54·1	56·0			61·3	64·2		
27	62·2											61·7
28	52·8	53·2	53·8	53·2	52·2	52·0	55·2	56·2	59·0	60·4	65·5	
29	54·2	56·1	57·0	56·0	51·6	55·5	57·2	57·2	57·5	58·5	62·9	64·5
30	56·1	56·0	55·7	57·1	57·5	58·6	58·8	59·2	61·0	65·0	67·0	67·2
31	59·5	59·3	61·2	61·4	60·5	61·0	64·5	63·8	64·0	66·1	69·3	70·5
Hourly Means	54·69	53·74	53·87	54·08	52·98	54·02	56·64	57·14	59·09	61·88	64·46	65·62
JUNE. 1	—	—	—	—	—	—	—	—	—	—	—	—
2	66·8	65·1	64·0	63·8	65·3	66·1	68·2	66·6	69·0	72·0	76·0	75·0
3	65·9	64·0	64·0	63·0	62·3	62·0	64·8	66·0				
4	62·5	61·5	60·9	60·2	61·8	63·0	69·0	70·0	70·5	70·8	73·8	75·0
5	62·1	62·2	60·3	58·5	59·0	59·5	63·8	65·9	67·0	69·8		
6	57·0	57·2			59·2						76·0	
7	59·0	56·5	58·0	59·0	60·2	60·8	63·0	62·0	66·2	67·0	70·0	73·0
8	—	—	—	—	—	—	—	—	—	—	—	—
9												
10			53·0		54·6	54·5	56·9	54·4	55·9	57·2	60·3	61·0
11	57·0	57·0	56·5	55·5	56·0	57·5	58·5	58·8	59·5	62·6	62·8	64·8
12	59·0	58·1	58·0	58·0	54·5	56·0	60·0	60·0	62·0	64·0	65·7	67·7
13	62·0	61·5	61·0	58·3	58·0	58·9	60·7	63·2	62·8	66·0	69·5	70·0
14	64·5	63·0	65·0	65·0	62·3	62·0	65·2	65·6	68·1	69·0	70·0	72·2
15	—	—	—	—	—	—	—	—	—	—	—	—
16	63·0	64·0	63·3	61·3	60·0	62·0	65·5	66·5				
17	61·8	60·2	62·1	61·0	58·0	60·1						
18	63·5	64·0	63·0	61·0	62·8	66·5		67·5	67·0	68·0	70·1	71·0
19	63·0	63·0	62·5	62·5	63·0	66·0	66·5	66·7	67·5	69·0	71·0	73·0
20	66·3	66·1	67·2	65·0	64·5	67·5	68·9	68·0	68·8	70·7	72·0	73·0
21	62·2	62·4	62·9	63·0	63·0	70·0	73·0	72·0				
22	—	—	—	—	—	—	—	—	—	—	—	—
23												
24												
25												
26												
27												
28												
29	—	—	—	—	—	—	—	—	—	—	—	—
30	59·0	59·5	59·0	60·5								
Hourly Means	62·39	61·82	60·98	60·68	60·15	61·56	63·85	64·25	65·36	67·18	69·20	70·52

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
62°0	63°0	63°7	63°0	61°1	°	56°1	53°2	54°0	53°2	53°7	53°2	54°77
66·5	68·0	66·0	69·0							not expd.	54·2	57·84
								52·1	53·2	52·3	50·2	
—	—	—	—	—	—	—	—	—	—	—	—	—
64·0	64·5			63·2								
67·0		67·8	66·0		63·0	59·2	56·5	55·6	56·5	56·5	55·0	59·23
							55·4	53·4	49·2	49·3	49·5	
64·2		64·7	65·7	63·6	62·0	59·0	56·0	56·0	57·4	58·3	57·2	56·06
61·0	63·0	62·0	62·0				50·2	50·0	50·2	49·9	50·0	53·14
—	—	—	—	—	—	—	—	—	—	—	—	—
								48·0	48·0	47·8	46·3	
58·0	59·5	60·3	60·5	60·0	59·2	56·2	54·3	51·3	51·5	52·7	51·9	53·14
63·0	62·2	64·0	62·0	63·4	62·3	59·2	56·0	54·9	54·6	54·1	53·3	55·95
66·0	67·2	70·5	68·0	67·1	66·2	62·0	60·0	59·8	59·0	57·4	56·2	60·32
						61·0	61·0	58·3	57·2	56·2	55·2	58·94
65·8	68·7	68·0	67·5	67·6	66·2	63·3	58·5	58·0	57·5	57·2	56·0	59·89
—	—	—	—	—	—	—	—	—	—	—	—	—
69·1	70·8	69·1	69·5	68·0	68·0	64·0	60·7	59·8	57·2	56·3	59·3	63·26
72·3	73·8	72·2	73·5	71·7	71·3	68·0	62·0	62·8	63·0	64·6	64·2	65·62
74·0	74·7	74·6	75·2	74·2	73·0	67·4	65·3	67·0	68·0	68·0	66·0	68·33
76·0								not expd.	59·0			
									56·8			
						56·0					54·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
			72·0	69·0	67·0	63·8	60·8	60·2	59·3	59·0	62·3	60·37
67·0	67·0	67·8	65·6	66·7	66·7	59·2	56·3	56·1	55·9	55·6	52·5	61·66
68·5												56·83
64·0	64·2	65·9		63·1	63·1	60·0	58·0	58·5	56·5	55·1	55·8	58·93
					67·0	64·0	62·2	62·3	60·8	60·3	59·0	60·78
70·5	72·0	74·0	75·0	72·0	71·0		66·0	65·2	64·2	63·9	64·8	66·07
66·18	67·24	67·37	67·63	66·73	66·14	61·49	58·65	58·22	57·76	57·58	57·01	59·99
—	—	—	—	—	—	—	—	—	—	—	—	—
								66·0	65·5	65·3	65·9	67·54
									64·2	63·6	63·0	
					71·0	66·9	64·9	64·6	62·8	62·0	62·5	65·98
					70·0				60·0		60·5	68·22
						66·3	63·0	62·0	62·7	63·0	61·2	
	77·0	75·0	73·1	71·5	73·0	68·2	64·1	64·4	63·2	62·9	61·4	65·59
—	—	—	—	—	—	—	—	—	—	—	—	—
62·5	67·5	64·0	67·0						56·2	56·0	53·2	58·39
65·0	66·0	67·0	66·0	65·9	65·5	63·0	61·0	60·1	59·2	58·5	57·8	60·90
68·1	71·2	70·3	72·0	72·0	68·8	67·0	64·0	64·0	64·0	64·0	62·8	63·80
71·0	73·0	73·0	73·0	71·2	69·9	66·0	65·1	67·0	65·0	63·8	64·5	65·60
74·0	74·4	76·5	81·9			not expd.	65·0	65·5	65·3	66·1	65·0	67·89
—	—	—	—	—	—	—	—	—	—	—	—	—
							64·0	64·0	62·1	63·7	63·9	63·33
Thermometer broken.				not expd.	66·5				65·5	66·5	64·0	
71·5	76·3				66·0	64·5	65·4	63·0	63·9	63·5	62·0	66·03
74·5	75·3	76·0	75·2	74·4	72·0	72·0	69·0	68·0	66·0	66·2	66·1	68·68
75·0			78·8	75·0	73·0	70·0	69·0	67·8	65·0	63·8	63·0	69·02
				75·0	71·4	67·0	67·0	62·5	64·0	63·8	62·3	
—	—	—	—	—	—	—	—	—	—	—	—	—
										58·0	56·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
							61·0	62·0	59·0	58·7	58·5	
70·20	72·59	71·69	73·38	71·67	69·91	67·20	65·15	64·95	62·95	62·98	62·28	65·95

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

	Hours of Mean Göttingen Time	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JULY.	1	°	59·0	60·0	60·5	°	°	°	°	°	°	°	°
	2												
	3												
	4												
	5	57·0	55·5	55·5	56·0	55·0	56·8	58·0	56·8	59·1	60·2	63·8	64·0
	6	—	—	—	—	—	—	—	—	—	—	—	—
	7	60·3	60·3	59·6	59·9								
	8												
	9	65·8	64·0	63·8	63·5								
	10												
	11			62·0									
	12												
	13	—	—	—	—	—	—	—	—	—	—	—	—
	14												
	15												
	16												
	17												
	18												
	19												
	20	—	—	—	—	—	—	—	—	—	—	—	—
	21												
	22	57·2	56·0	56·8	57·0	58·5	58·2	59·7	60·0				
	23	not expd.	59·8	59·9									
	24												
	25												
	26												
	27	—	—	—	—	—	—	—	—	—	—	—	—
	28												
	29						54·3	56·0					
	30												
	31			not expd.	60·3								
	Hourly Means												
AUGUST.	1												
	2												
	3	—	—	—	—	—	—	—	—	—	—	—	—
	4	59·2	58·8	58·6	59·0	58·0	59·0	60·0	60·2				
	5												
	6												
	7	60·0	60·8	61·0	60·9	59·0	60·5	61·5	60·0				
	8												
	9	62·3	62·0										
	10	—	—	—	—	—	—	—	—	—	—	—	—
	11												
	12	59·0	60·0	59·2	58·4		60·0						
	13												
	14												
	15												
	16												
	17	—	—	—	—	—	—	—	—	—	—	—	—
	18												
	19												
	20												
	21						59·5				60·0		
	22												
	23												
	24	—	—	—	—	—	—	—	—	—	—	—	—
	25		56·7				56·4						
	26												
	27												
	28			54·3	53·2								
	29												
	30												
	31	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means												

With exception of the times for which readings

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
						64·2						
					63·8	60·7			not expd.	54·0	54·2	58·73
—	—	—	—	—	—	—	—	—	—	—	—	—
	74·2		72·3			66·0		64·0	64·5	65·0	64·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
	66·0	65·6	66·0							60·5	60·5	
—	—	—	—	—	—	—	—	—	—	—	—	—
									61·0	61·0		
									61·0		61·2	
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—
			66·3					60·0	59·5			
		69·0						not expd.	56·0	55·5	55·0	
									57·0	57·5	54·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
—	—	—	—	—	—	—	—	—	—	—	—	—

are entered, overcast during the month.

TERRESTRIAL RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
SEPTEMBER.	1	°	57·0	57·5	°	°	°	°	°	58·1	62·5	61·0	°
	2		55·0		53·5	55·0	55·0						
	3												
	4	54·0	56·0	54·0	53·5	53·5	53·5	55·0					
	5	52·2	52·3		53·0								
	6		52·5	52·0	50·8	50·0	50·3	49·2	57·5	57·0	57·0	57·5	59·0
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8	58·0	57·0	58·1	58·0	58·5	56·0	55·5	58·0	58·6	57·5	60·0	62·2
	9	52·3	53·0	52·6	54·2	52·8	51·9	52·0					
	10	56·3			54·1	54·3	54·2		58·0				
	11	55·0	55·0	55·2	54·5	54·0	53·0	55·0	54·7	56·3	59·0		61·0
	12	54·0		54·0	55·0	55·0	55·0	56·3	57·0	56·5			
	13							57·8		63·0			
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15												
	16												
	17	50·5	52·7		52·3	52·0	51·0	53·0	53·0	54·5	56·0	67·0	68·0
	18	52·2	53·5	53·5					56·3	56·2	57·0	60·0	60·5
	19	51·5	49·5	49·7	49·5	50·8	50·8	52·5	53·5	55·0	55·9	58·8	60·2
	20	51·0	51·0	50·2	49·0	48·5	49·2	53·3	53·0	53·8	55·2	56·2	58·8
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22												
	23	53·0								55·3	57·0		
	24	52·0			53·0	50·0	48·0	51·5	54·5	53·5	55·2	58·0	57·5
	25	51·5	50·3	52·4	51·7	49·3	52·0	51·0	56·3	59·9	57·2	61·0	60·4
	26	49·5	51·2		46·0	51·3	52·2	51·5	51·9	51·0	54·8	55·0	
	27			47·3	50·5			45·3	48·5	49·4	51·7	54·4	56·0
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	46·0	44·8	46·7	45·2	45·0	45·0	44·6	45·6	50·0	53·0	54·3	58·0
	30	49·0	47·2	48·0	48·5	48·6	49·0	49·4	52·9	53·0	55·0	54·0	57·0
	Hourly Means	51·88	51·34	51·31	51·01	51·03	50·89	50·98	53·84	54·48	55·73	58·02	59·89
OCTOBER.	1	49·0	49·5	51·5	51·0	50·5	50·6	53·5	50·2	52·8	54·5	57·0	55·5
	2	53·0	53·5	54·0	53·5	52·2	52·0	55·0	52·4	57·0	55·2	57·0	59·8
	3	51·8	50·5	53·0	53·6	53·0	53·0	54·0	51·0	53·3	57·0	61·5	62·3
	4	49·8	53·5	51·7	51·7	50·5	51·8	52·0	51·8	52·0	53·0	55·0	57·0
	5	—	—	—	—	—	—	—	—	—	—	—	—
	6	51·0	50·8	51·0	51·5	49·0	48·5	53·0	53·0	50·5	54·5	56·0	56·5
	7	52·4	53·0	52·8	52·2	51·0	51·0	53·5	50·8	52·0	57·0	60·0	61·5
	8	53·7	52·8	52·2	50·8	50·8	51·9	54·4	54·1	52·0	54·8	56·0	58·0
	9	52·2	53·2	52·8	53·2	54·0	53·5	54·0	55·0	54·1	58·3	60·0	61·5
	10	51·0	51·2	51·0	49·0	47·9	50·0	52·3	52·5	53·0	54·8	57·2	57·7
	11	49·3	50·4		49·2	51·0							
	12	—	—	—	—	—	—	—	—	—	—	—	—
	13		45·5	44·7	44·5	44·0	43·7	44·2	47·2	47·8	52·6	55·0	58·9
	14	48·0	47·0	47·5	48·2	45·8	43·5	51·0	51·3	52·0	50·0	54·0	55·3
	15	48·3	48·3	47·8	47·6	49·0	48·0	47·8	47·0	49·9	51·5	54·5	54·8
	16	48·2	45·7	49·0	46·0	44·2	45·0	43·4	50·4	48·0	52·0	54·0	58·0
	17	45·0	46·0	46·0	46·0	47·0	44·2	45·0			50·1	54·1	58·0
	18	47·3	48·0	47·0	47·0	47·5	47·5	50·3	49·0	49·8	49·0	52·0	54·0
	19	—	—	—	—	—	—	—	—	—	—	—	—
	20	42·2	42·0	39·8	39·5	38·3	39·0	39·1	45·0	47·0	50·0	50·0	54·0
	21	46·0	43·8	44·0	44·5	43·0	45·0	41·3	46·0	47·2	49·0	51·0	51·2
	22	46·0	45·0	44·0	45·0	41·5	45·5	44·0	48·8	50·2	50·5	53·5	55·0
	23	50·0	50·1	50·6	50·2	49·9	50·0	49·0	49·0	49·8	52·9	53·0	57·2
	24	48·0	46·5	46·0	47·0	46·8	47·0	48·6	51·3	53·0	52·5	52·1	55·0
	25	44·5	44·0	44·5	45·5	46·0	44·7	45·3	45·2	43·4	47·0	50·0	50·5
	26	—	—	—	—	—	—	—	—	—	—	—	—
	27	42·0	42·1	42·0	42·4	44·0	44·7	43·9	44·0	47·5	47·0	48·0	49·0
	28	39·0	39·2	40·4	39·8	37·7	38·2	38·6	41·3	42·0	44·0	46·0	47·0
	29	37·5	42·0	42·5	43·2	40·8	43·2	45·2	44·0	45·3	46·0	51·0	52·5
	30	44·4	43·2	45·0	44·2	44·2	44·9	49·5	47·0	48·0	49·0	50·7	51·2
	31	43·2	44·0	44·0	42·4	43·5	42·9	42·0	42·0	46·2	47·0	50·0	50·5
	Hourly Means	47·34	47·32	47·49	47·29	46·70	46·90	48·07	48·77	49·79	51·51	53·79	55·44

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
°	°	°	°	°	°	°	°	°	°	°	°	°
										52·0	51·5	
							57·0		48·0		45·0	54·28
—	—	—	—	—	—	—	—	—	—	—	—	—
64·0						57·0		53·5	52·0	55·0	54·3	57·40
							57·0	54·0	53·2	55·0		
69·0	68·0	66·0	63·0	58·5		57·2	56·0	54·0	54·0	55·0	54·8	58·28
63·0		62·0		60·0	59·5	58·0	54·7	54·0				56·88
—	—	—	—	—	—	—	—	—	—	—	—	—
				57·0		56·0		53·0	53·0	53·0	53·0	55·00
64·5	62·8	60·0	60·2	57·7	53·5	52·2	51·3	51·2	53·0	52·0	52·1	56·04
60·1	62·0	63·0	61·0		55·0	53·7	54·0	51·3	51·8	51·5	51·2	50·53
63·9	62·9	59·3	58·0	56·0	55·0	54·5	54·0			53·3	53·1	54·51
—	—	—	—	—	—	—	—	—	—	—	—	—
			60·5	57·5	54·1	54·8	55·2	54·1	53·0	52·5	52·0	
							52·7	53·8	53·6	53·8	52·1	
60·9	61·1		60·6	58·0	57·0	54·0	55·5	55·4	52·3	50·7	51·2	54·76
60·4	60·0	60·0	60·9	59·5	54·0	53·0	50·6	50·5	51·0	52·0	50·5	54·81
63·7	62·0			54·6	52·2	50·0	48·0	50·0				52·46
56·0	56·3	56·0	57·0	54·4	51·5	50·5	49·7	50·9	47·3	46·7	48·8	51·40
—	—	—	—	—	—	—	—	—	—	—	—	—
58·5	57·2	56·2	54·3	52·5	50·2	51·0	49·0	48·5	46·0	46·5	48·5	49·86
58·5	58·9	57·0	54·0	50·7	49·8	49·8	48·7	46·5	46·6	47·0	47·5	51·11
61·63	61·12	60·06	58·78	56·26	53·77	53·61	52·38	51·57	50·45	51·15	50·83	54·25
56·0	56·0	57·0	57·0	55·8	52·3	46·7	48·8	52·4	54·2	53·3	54·0	52·92
61·0	61·0	60·3	56·4	56·0	55·5	56·0	53·0	51·5	51·3	51·2	51·7	54·98
62·0	60·8	59·3	57·5	55·3	50·4	52·0	51·0	50·2	48·5	50·0	51·5	54·27
58·0	59·5	58·6	56·3	53·9	52·3	51·9	51·2	51·0	51·0	50·5	51·0	53·13
—	—	—	—	—	—	—	—	—	—	—	—	—
58·2	58·6	60·1	59·8	55·0	54·5	53·0	52·8	53·7	53·6	53·3	53·2	53·80
59·8	59·5	58·3	56·7	55·2	52·9	54·2	53·0	50·5	49·5	49·4	53·0	54·14
60·8	60·3	59·5	57·5	55·7	50·8	51·5	51·5	52·0	52·5	52·0	53·0	54·11
60·0	60·0	60·1	57·0	55·5	53·5	52·7	53·7	51·3		52·1	52·5	55·22
57·1	59·0		56·0	55·0	51·0	52·0	50·3	50·7	49·7	49·2	50·2	48·13
59·2						46·0	46·0	47·0	47·5	46·5	45·0	
—	—	—	—	—	—	—	—	—	—	—	—	—
56·2	57·0	56·0	55·0	54·0	50·2	51·2	49·7	49·8	49·2	48·9	50·0	50·23
56·9	57·1	56·5	56·1	54·2	50·0	50·0	49·0	47·2	48·5	48·2	48·1	50·64
56·2	57·5	57·7	54·3	53·0	53·3	49·0	48·0	47·2	48·0	46·2	48·8	50·55
56·3	56·2	56·8	56·0	52·2	49·0	50·2	50·3	50·0	49·0	48·0	46·0	50·16
55·5		56·0	51·0	51·2	51·2	50·0	49·8	49·0	48·2	46·9	47·0	49·62
55·5	56·3	57·0	53·4	55·0	49·0	50·0	48·0	48·5	48·5	48·0	47·5	50·30
—	—	—	—	—	—	—	—	—	—	—	—	—
54·9	54·7	54·0	55·0	51·0	50·0	46·0	45·2	45·5	44·0	45·0	44·0	46·47
53·0	55·1	53·0	53·0	51·0	50·0	47·7	46·3	47·4	45·0	44·2	45·0	47·70
54·0	54·4	54·1	54·1	51·0	46·0	51·5	47·7	45·2	49·0	49·7	49·9	48·95
58·1	57·0	56·0	54·2	51·0	47·2	50·0	46·2	46·0	45·0	45·2	45·0	50·53
55·8	56·0	53·5	52·0	50·3	47·0	47·1	45·0	45·3	45·5	45·2	45·0	49·23
52·0	52·0	51·5	50·6	49·0	47·0	47·0	42·7	39·6	40·8	41·0	40·3	46·00
—	—	—	—	—	—	—	—	—	—	—	—	—
50·7	51·8	54·0	53·5	49·9	46·4	44·2	47·0	41·2	42·0	41·0	38·0	45·68
49·5	52·0	52·0	51·0	48·9	46·8	42·8	42·8	42·0	43·0	43·0	42·0	43·71
53·0	53·0	51·1	50·5	50·0	48·3	45·5	45·7	44·3	44·0	42·3	44·6	46·06
53·1	53·0	53·8	52·4	51·0	49·0	48·0	44·2	44·0	42·3	42·5	42·7	47·39
53·0	52·2	51·8	51·2	48·4	46·5	44·3	42·0	42·3	43·5	44·5	46·5	46·00
56·02	56·40	55·93	54·60	52·78	50·00	49·40	48·27	47·61	47·43	47·34	47·71	50·16

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

TERRESTRIAL RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
NOVEMBER.	1	48°0	48°3	47°0	47°0	46°2	45°1	45°5	45°3	46°0	44°0	47°5	51°0
	2	—	—	—	—	—	—	—	—	—	—	—	—
	3	44·0	42·0	42·0	41·1	43·0	40·5	40·9	44·5	44·7	44·0	45·5	47·7
	4	40·9	39·3	39·8	39·1	40·0	43·0	42·0	40·0	40·0	43·9	45·0	47·5
	5	40·0	42·7	42·0	42·2	42·5	42·3	40·9	42·1	43·0	45·0	48·0	50·1
	6	45·3	44·0	44·0	42·5	40·4	41·1	40·7	39·8	40·6	46·3	46·9	49·0
	7	42·8	43·0	44·0	43·7	43·3	43·5	45·5	46·0	45·7	44·7	47·7	47·9
	8	39·1	39·1	39·0	39·0	40·0	40·0	41·1	41·0	40·0	41·8	46·5	47·0
	9	—	—	—	—	—	—	—	—	—	—	—	—
	10	40·3	41·2	42·0	41·9	41·0	41·7	40·5	40·4	41·7	40·9	44·0	47·9
	11	36·3	37·0	35·0	34·5	35·0	34·0	33·0	40·3	40·2	41·2	44·8	46·0
	12	40·3	40·2	40·9	40·8	40·0	40·0	40·2	39·0	39·5	43·9	46·0	47·5
	13	42·7	44·2	45·3	45·0	44·3	42·8	42·2	40·0	39·0	38·0	43·0	45·5
	14	35·0	34·0	33·0	34·0	32·8	33·6						
	15									38·0	40·0		
	16	—	—	—	—	—	—	—	—	—	—	—	—
	17	38·3	38·7	38·3	38·7	38·0	38·7	38·9	39·5	40·0	39·0	42·2	40·0
	18	41·0	37·5	38·3									
	19	42·0	42·4	43·0	43·0	41·0	40·0	40·5	41·4				
	20	42·6					40·4	40·0	43·0	43·0	44·5	45·0	46·7
	21								42·1	42·0			
	22	37·0	38·0	37·0	40·0	40·0	39·7	40·1		39·9			
	23	—	—	—	—	—	—	—	—	—	—	—	—
	24	37·4	37·1	36·8	35·0	35·6	34·9	37·1	38·0	36·9	37·9	38·5	40·2
	25	36·5	39·0	37·3	38·5	38·2	36·6				38·0		
	26	39·5	40·8	39·0	39·5	39·5	39·0	40·0	39·0	39·9	41·0	42·8	
	27	40·1	40·3	40·0	39·0	42·0	41·2	41·0	41·0				
	28	42·0	41·9	42·3	41·9	42·0							
	29	37·0	38·0						38·0	36·0	36·5	38·0	
	30	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means		40·31	40·72	40·58	40·44	40·53	40·24	40·60	40·87	40·82	41·63	44·43	46·72
DECEMBER.	1	40·0	39·3	41·1	41·0	43·0	44·0	45·9	47·4				
	2	45·1	45·1	45·0	45·0	44·0						43·5	
	3	40·0	39·7	38·5	38·3	36·3	35·0	35·0	37·7	39·0	39·5	42·0	44·8
	4	36·0	37·0	36·4	37·0	37·0	35·7	34·7	32·0	35·2	36·5	36·9	38·0
	5	30·0	33·0	31·0	30·0	30·0	35·0						
	6												
	7	—	—	—	—	—	—	—	—	—	—	—	—
	8		30·0	30·0	31·0	31·8	32·2	24·5	27·2	29·7	30·8	32·0	33·2
	9	27·0	26·0	27·0	27·5	29·0	29·0	29·0	31·0	27·5	31·2	30·5	33·0
	10	27·1	28·0	28·7	29·8	28·0	28·0	26·0	27·0	30·3	29·0	30·8	32·5
	11	25·0	25·5	23·0	22·0	29·4	30·2	29·7	30·4	26·2	26·0	27·0	29·0
	12	36·0	36·2	37·0	36·6	36·0	33·0	30·0	31·5	32·4	32·4	34·5	30·4
	13	28·0	28·2	29·0	26·0	34·0	36·0	35·0	29·0	31·0	31·5	32·5	32·5
	14	—	—	—	—	—	—	—	—	—	—	—	—
	15	26·5	27·3	25·0	26·7	29·0	28·8	28·0	27·4	28·1	31·0	31·2	32·4
	16	29·8	28·6	32·3	26·9	28·0	30·5	32·2	30·5	33·5	35·9	35·0	37·0
	17	33·0	31·9	31·7	31·5	28·5	27·0	29·0	30·3	31·2	36·1	37·0	36·0
	18	31·7	33·5	36·0	37·0	39·0	39·0	41·5	42·0	35·0	35·5	37·9	39·3
	19	35·0	40·0	40·2	40·2	39·9	39·0	41·0	40·0	38·1	39·8	40·3	39·0
	20	41·7	40·0	39·8	39·2	40·1	38·8	38·3	39·0	37·0	35·0	37·0	36·5
	21	—	—	—	—	—	—	—	—	—	—	—	—
	22	32·0	29·6	33·3	33·0	32·6	33·0	33·2	34·0	34·4	34·8	35·0	37·0
	23	31·0	31·0	31·6	33·0	28·5	30·0	28·5	32·0	32·5	34·0	36·0	42·0
	24	32·0	31·0	30·3	30·0	33·0	29·0	29·0	29·0				34·7
	25	28·0	28·0	25·5	24·5	29·0	29·8	29·5	27·2	31·0	33·0	33·0	35·0
	26	32·0	31·6	32·0	33·0	31·9	31·9						
	27	34·8								34·2	37·0	41·2	
	28	—	—	—	—	—	—	—	—	—	—	—	—
	29	39·0	39·0	39·3	40·0	36·0	39·0	38·7	40·0				
	30	40·2	38·5	37·3	38·0	38·0	38·0	38·0	39·5	39·0	37·0	38·0	39·2
	31	40·0	42·0	42·0	42·0		38·2						42·0
Hourly Means		33·35	33·20	33·41	33·21	33·62	33·78	33·18	33·53	32·91	34·00	35·15	36·18

Weather overcast at all hours excepting those for which observations are recorded.

TERRESTRIAL RADIATION THERMOMETER.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h	Daily and Monthly Means.
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29	
53°5	54°5	54°0	53°0	48°3	46°5	46°0	43°1	43°0	44°0	46°0	44°0	47°37
—	—	—	—	—	—	—	—	—	—	—	—	—
48·0	48·1	48·8	47·9	44·2	43·0	42·5	39·7	39·3	39·7	40·0	40·0	43·38
48·1	48·7	49·2	48·8	45·9	44·8	42·0	42·7	43·2	41·5	41·0	40·5	43·20
49·8	49·0	49·8	46·1	43·8		45·6	44·7	41·0	42·0	42·0	43·0	44·24
50·0	49·0	49·0	47·8	47·0	44·5	44·3	40·7	40·0	39·5	39·1	40·6	43·84
49·5	50·2	49·0	50·8	45·5	43·0	45·0	44·0	42·9	42·5	38·7	39·3	44·93
47·7	48·0	48·0	47·3	44·1	42·0	41·0	40·1	39·7	39·2	38·5	38·5	41·99
—	—	—	—	—	—	—	—	—	—	—	—	—
48·0	47·0	47·2	47·0	45·0	41·0	43·3	10·3	38·8	37·9	34·1	33·5	41·94
46·0	46·9	46·9	47·0	43·0	42·0	40·5	41·3	41·0	38·3	38·6	39·2	40·33
47·2	48·7	48·1	49·0	45·3	44·2	46·0	45·1	45·7	47·5	47·0	45·8	44·08
46·0	47·3	46·8	44·3	42·1	41·2	36·0	38·3	38·0	38·3	37·0	36·0	41·80
						33·3	34·3	35·3	35·3	31·4	32·5	
						32·2	30·6	33·2	32·0	31·9	31·6	
—	—	—	—	—	—	—	—	—	—	—	—	—
42·3	45·0	43·5	42·0	39·8	40·5	38·6	38·2	38·0	38·0			39·85
	45·0						43·7	41·9	41·7	41·9		
										44·5	43·0	
44·3	47·5	45·8	46·4				41·5	41·0	40·0	40·7	40·2	
45·1	45·2	45·1	44·0	40·8	38·5	39·6	40·0	38·4	38·0	35·9	32·0	39·72
—	—	—	—	—	—	—	—	—	—	—	—	—
41·6		42·4	40·5			38·0	39·0	37·5	38·0	39·3	38·0	38·08
43·3						37·2	37·3	35·0	36·0	37·0	38·0	37·71
44·0	45·0	44·1	43·2	42·0	39·5	40·2	40·0	41·0	40·5	40·5	41·4	40·93
		44·0	43·8			41·4	40·3	41·7		43·0	44·1	41·53
								41·5	41·0	41·0	42·0	
42·5	42·2	41·1	40·3	38·0	37·0	37·0	38·0	37·6	37·0	36·8	37·0	38·26
—	—	—	—	—	—	—	—	—	—	—	—	—
46·62	47·65	46·88	46·05	43·65	41·98	41·34	40·71	40·10	39·88	39·68	39·46	42·16
						47·0	45·0	48·3	47·2	47·7	47·7	44·61
						38·0	42·0	40·5	40·3	42·2	43·0	
44·9	43·0	43·0	43·0	41·7	39·0	41·3	42·3	42·0	42·0	43·0	42·0	40·54
39·0	40·5	40·8	38·8	35·5	31·8	29·8	30·7	29·7	30·6	28·3	28·9	51·55
		39·0										
				22·0	19·0	18·0						
—	—	—	—	—	—	—	—	—	—	—	—	—
33·0	33·1	32·9	31·9	28·5	28·0	27·0	28·0	27·2	28·9	28·0	28·2	29·87
33·9	36·3	32·4	32·1	30·5	28·0	29·0	27·5	26·7	27·7	30·0	31·0	29·66
31·9	32·0	31·8	31·8	31·2	30·4	29·0	30·2	31·5	31·5	31·5	31·0	29·96
32·0	34·2	33·5	32·0	33·5	31·0	31·4	28·5	30·3	30·0	30·0	32·0	29·24
34·0	33·4	36·0	37·0	34·0	35·0	31·5	31·5	35·6	36·4	26·8	29·6	33·59
33·8	33·2	34·0	34·0	33·0	33·0	35·0	36·0	28·0	31·0	28·0	28·0	31·65
—	—	—	—	—	—	—	—	—	—	—	—	—
36·0	36·0	36·6	38·0	39·4	31·8	35·8	36·8				30·0	27·57
38·5	38·0	38·5	37·0	36·5	34·6	31·8	33·0	36·7	34·9	30·5	29·2	32·93
36·5	39·0	37·5	38·1			35·5	35·4		41·5			33·51
39·1	39·0	39·3		34·0	32·2	33·0	33·2	33·0	38·0	38·0	38·0	36·70
38·0	40·0	28·0	38·0	38·0	38·0	37·4	37·0	36·0	39·5	39·5	40·5	38·85
38·5	38·5	37·5	37·0	33·0	33·0	35·0	35·0	30·4	29·6	34·0	34·0	36·65
—	—	—	—	—	—	—	—	—	—	—	—	—
38·0	38·3	37·7	36·5			35·0	33·7	27·2	29·5	30·3	29·2	33·95
				35·0	34·6	35·3	36·0	32·8	33·0	33·0	33·0	33·14
36·0	36·9	35·4	34·8	32·3	27·0	26·0	27·0	27·5	27·0	27·0	26·0	30·53
36·3	38·0	36·0				34·3	35·0	33·0	31·5	32·0	32·0	31·50
											30·3	
	41·0				32·5	35·0	37·5	34·8	34·4	34·2	34·6	36·69
—	—	—	—	—	—	—	—	—	—	—	—	—
							37·3	38·0	40·8	41·0	41·0	37·16
40·0	41·1	40·2	39·1	38·0	38·0	38·0	38·0	38·5	40·5	35·0	34·0	38·38
42·0	42·0	41·0	44·0	43·0	40·5	40·2	40·0	42·5	44·0	43·2	44·0	41·81
36·92	37·68	36·95	36·65	35·12	33·24	34·20	34·55	33·80	34·98	33·86	33·82	34·47

The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

SOLAR RADIATION THERMOMETER.

Hours of Mean Gottingen Time.		13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 17:29	h m 18:29	h m 19:29	h m 20:29	h m 21:29	h m 22:29	h m 23:29	h m 0:29	h m 1:29	h m 2:29	h m 3:29	h m 4:29	h m 5:29	h m 6:29	
JANUARY.	1	°	°	°	°	°	°	°	°	°	°	°	°	°	°	°
	2															
	3															
	4															
	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	6			48·0	59·6	66·1	70·8	73·2	71·8	69·9	69·0	61·1	54·0			64·35
	7			47·5	61·0	67·0	72·2	78·0	75·1	70·5	74·2	71·5	53·1			67·01
	8			50·3	64·2	71·7	76·5	80·4	81·0	79·0	78·8	69·0	60·1			71·10
	9			49·8	68·0	72·8	77·0	80·5	80·2	84·0	78·0	76·3	64·4			73·10
	10			56·7	68·0		83·0	84·9	88·2	75·4	83·4	75·2	61·0			75·09
	11			56·0	70·0	73·2	88·0	92·0	83·0	82·0	77·5	73·0	64·2			75·89
	12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	13				79·5	83·0	86·2	88·7	84·3	81·7	81·7	71·2	68·0			80·48
	14				65·0	71·8	80·2	80·8	82·2	83·5						77·23
	15															
	16															
	17															
	18															
	19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	20				57·8	66·3	73·2	73·3	70·0	69·8	69·0	64·9	54·0			66·48
	21															
	22			40·0	48·8	60·6	64·2	68·9	66·0	67·9			47·0			57·93
	23															
	24															
	25															
	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	27															
	28															
	29															
	30															
	31															
Hourly Means				49·76	64·19	70·28	77·13	80·07	78·18	76·37	76·45	70·28	58·42			70·11
FEBRUARY.	1															
	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	3															
	4			45·0	51·8	57·0	61·2	65·0	64·2	59·3				39·8		55·41
	5				54·7	59·6	61·5	65·3	68·7	63·0	65·9	62·0	55·9	39·5		59·61
	6			46·3	56·0	61·6	64·0	64·6	70·0	70·4	66·3	63·5	58·7	43·2		60·42
	7			50·2	65·8	63·5	68·0	72·0		69·9						
	8															
	9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	10															
	11				49·9	56·9	62·0	64·5	67·5							
	12															
	13						63·0									
	14								64·0							
	15															
	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	17															
	18								64·0	64·2						
	19															
	20			48·5	53·3	57·4	62·0	65·0	70·0	68·8	59·5	57·0	50·3	44·2		57·82
	21			47·3	60·0	57·5	62·7	66·5	66·0	66·3	65·0					61·41
	22			50·4	55·1	60·6	64·0	70·0	68·0	67·0	61·5	61·8				62·04
	23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	24			45·0	54·0	60·9	62·8	69·9	70·8	59·8			44·5	43·2		56·77
	25			49·1	56·0	62·0	65·0	68·2	70·0	67·4	66·0	61·0	57·0	48·0		60·88
	26			54·2	60·3	65·3		69·4	75·4	74·0						
	27															
	28							66·8		64·8	58·2	61·0	54·1	45·2		
Hourly Means				47·37	55·11	59·58	62·90	66·81	68·46	65·25	64·03	61·06	53·28	42·98		58·80

Weather overcast at all hours excepting those for which observations are recorded.
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SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
MARCH.	1	°	°	°	°	°	°	°	°	°	°	°	°	°	°	°
	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	3					63·0	69·2		68·0		66·4	68·1	64·0			66·45
	4			51·0	58·0	68·7	72·0	86·0	78·2	73·8	72·0	70·0	62·7	55·0		67·95
	5				65·5	70·5	74·2	81·5		77·3	71·0					
	6			59·0	69·8	71·5	75·3	82·0	77·0	78·5	79·0	74·6	70·2	53·2		71·83
	7							81·0		80·3	80·0	77·2	72·1	55·5		
	8															
	9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	10			55·2	61·3	68·9	73·0	75·1	84·7	81·7	83·2	76·7	70·2	59·2		72·20
	11			61·0	69·0	77·0	81·0	80·8	82·1	81·7	81·4	79·8	72·5	64·5		75·53
	12			60·4	70·0	77·0	83·2	87·0	80·5		78·1	77·2	72·1	61·9		74·74
	13			60·3	76·0	75·7	75·0	79·0	84·8	88·7	88·0	76·0		58·9		76·24
	14												64·0	47·8		
	15															
	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	17				63·0	67·8	71·8	75·6		76·0	67·4					70·27
	18			62·2	75·1	78·0	72·6	79·0	78·3	87·4			75·0	74·0	61·0	74·26
	19		51·2	64·0	77·2	81·0	81·2	81·0	84·5	83·8	80·7	80·8	71·5	61·3		74·85
	20			61·7	75·0	82·0	76·9	81·4	83·1	86·0	74·0	75·7				77·31
	21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	22								77·0	74·0	83·0	74·0	74·8	61·2		
	23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	24															
	25									73·1	69·1	71·7		58·2		
	26					75·2		78·3	85·8	83·6		90·5	77·7	62·2		79·90
	27		55·0	63·0	66·8	75·5	82·0	89·0	88·3	87·0	90·4	83·2	78·2	67·0		77·12
	28		53·0	65·5	74·0	77·2	81·3	85·0								
	29						76·0									
	30	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	31		53·0	60·2	66·2		73·0		79·2	78·2	81·0	79·8	74·0	64·7		70·93
	Hourly Means		53·07	59·82	68·95	73·95	76·25	81·18	81·12	82·62	78·47	77·49	71·55	60·81		72·11
APRIL.	1		59·2	59·3	78·0	79·0	84·2					84·2				
	2		55·3	69·1	76·0	77·5		87·0	86·0		84·0	82·2		66·2		75·92
	3		59·0	66·7	72·0	77·1	81·2		92·0	86·7	81·0					76·96
	4		54·0	62·0	67·0	74·0	79·0		78·0		79·1		73·0	67·0		70·34
	5		56·0	65·6	69·2	73·5	75·1	82·0	81·0	83·0	81·7	81·0	77·2	66·9		74·35
	6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	7		61·2	76·0	84·2	91·7	92·0		92·8	87·0	87·3	85·0	80·2	71·8		82·65
	8		65·0	73·3	86·0	89·0	96·0	99·3					81·0	77·0		83·33
	9		66·0	75·0	75·2	81·8	87·8	90·2	93·0	90·0	87·0	85·0	79·2	74·0		82·02
	10		70·0	80·1	90·0	92·8	88·6	96·7	93·3	96·2	91·3	88·0	80·0			87·91
	11		70·0	79·0	89·2	94·4	88·5	89·9	88·0	101·4						87·55
	12		65·2	79·0	87·0		92·0	93·0	98·4			91·3	86·0	77·0		85·43
	13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	14		69·1	79·8	90·0	90·2	92·0	95·0	100·8	87·2	88·5	90·8	83·3	75·0		86·81
	15		70·3	76·7	84·0	85·0	88·0	96·0	98·0	96·0	94·3	91·2	83·8	76·3		86·63
	16		66·0	73·8	78·4	84·7	94·3	94·6	92·0	94·0	93·0	89·8	85·5	75·4		85·13
	17		65·0	75·3		94·0	96·0		99·6				79·8	75·0		
	18		59·0	71·1	77·3	82·7	84·2	84·3	87·2	83·8	80·2	81·1	77·0	71·1		78·25
	19		64·3	79·7	87·8	90·0	93·0	94·0	91·0	92·0	92·6	90·0	84·7	75·0		86·18
	20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	21		70·0	77·5	81·0	86·0	87·0	96·1	102·8	99·9			91·2			87·94
	22			82·0	100·0	89·3	87·0	97·0	104·2							
	23					91·0	98·0	99·0	96·0							
	24		67·0	73·0	80·8	86·0	94·0	88·0	92·0		99·0		87·0			85·20
	25		70·0	86·0	89·0				99·3	97·8	95·6	94·4	85·2	81·5		88·76
	26		74·8	91·8	95·0	94·8	96·5	94·3	101·3		98·8	94·0	91·3	80·0		92·05
	27	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	28															
	29		60·0	73·0	80·2	85·0	81·0	84·2	82·1							
	30					91·0				92·0						
	Hourly Means		64·85	75·54	82·06	85·36	88·78	92·03	92·61	91·92	88·89	87·98	82·85	73·87		83·90

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SOLAR RADIATION THERMOMETER.

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Hours of Mean Simla Time.		h m 17:29	h m 18:29	h m 19:29	h m 20:29	h m 21:29	h m 22:29	h m 23:29	h m 0:29	h m 1:29	h m 2:29	h m 3:29	h m 4:29	h m 5:29	h m 6:29	
MAY.	1	°	66·0	78·9	86·0	89·0	86·0	87·8	90·7	92·8	90·0	86·0	85·6	74·1	°	84·41
	2		67·0	81·0	87·9	86·3	93·9	93·1	93·0	93·0		91·5	79·8			86·65
	3		67·0	76·5	80·8											
	4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	5								91·6	93·0	91·2	91·3	84·8	76·3		88·03
	6			79·6	88·9	90·5	97·2	99·3			92·0	80·5	83·3	78·8		87·79
	7		70·7	80·7	87·3	88·3	93·8	96·8								
	8		70·0	80·0	84·3	93·2	96·7	94·8	93·0	97·8	94·2	88·3	86·6	81·4		88·36
	9															
	10		66·0	77·2	82·0	84·2	87·1	90·3	84·8	91·1	89·0	85·2		75·3	61·0	81·10
	11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	12		69·0	81·0		84·0										
	13	54·5	68·1	72·2	86·0	84·2	82·2	84·2	88·3	89·6	85·6	84·3	79·7	74·1	62·9	78·28
	14	60·0	69·8	76·7	86·3	85·0	88·9	91·1	91·2	98·0	97·0	93·0	87·2	80·6	67·2	83·71
	15		75·3	75·6	77·2	81·0	87·0	87·2	94·2	88·6	93·7	90·9	84·2	77·5		84·53
	16	63·0	69·2	79·0	84·2	85·7	88·6	90·0		89·2	89·2			81·2	73·0	81·12
	17	61·8	69·7	74·5	79·2	88·0	91·0	95·0	97·5	96·7	92·7	91·8	85·0	79·7	69·3	83·71
	18	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	19	66·0	72·0	76·0	78·8	84·0	85·8	96·8	97·3	96·7	97·0	95·2	90·0	84·2	73·0	85·20
	20	64·0	77·0	86·0	83·7	85·7	87·8	90·4	97·0	95·2	92·8	90·8	91·3	84·0	71·2	85·49
	21	70·0	77·3	86·2	88·8	90·5	95·0	99·5	102·0	94·0	100·7	93·8	88·3	84·0		90·01
	22			85·3	97·4		107·0		104·0							
	23			77·2	86·0	90·0	93·2									
	24						84·7	82·0	83·0							
	25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	26			83·2		82·41						92·0	82·4	77·3	67·5	
	27						86·1	84·0	86·9	86·4	85·8	83·7	80·9	77·0		83·85
	28		76·0	80·0	85·2	88·0	89·3		95·0	95·7	90·0	88·2				87·49
	29	64·9	71·3	77·0	80·3	82·0	83·1	86·2	89·2	92·7	88·2		82·4	75·6	74·0	80·43
	30	62·3	69·5	75·5	78·1	83·2	85·0	88·8		93·1		90·5	84·7	78·9	73·0	80·22
	31	70·0	73·0	79·1	83·7	89·0	89·0	87·6	94·9	94·0	92·0	91·0	87·2	82·2		85·44
Hourly Means		63·65	71·08	78·50	83·56	86·32	88·87	90·95	92·91	93·20	91·83	89·18	85·06	79·11	69·40	83·12
JUNE.	1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	2			78·2	86·0	91·8	92·7	93·0	101·2	100·0	96·0	92·8	85·3			91·70
	3		70·2	81·0				105·4	100·1	99·5	97·0	96·0				
	4		79·0	84·0	95·8	98·3	97·0	104·2			98·3	95·4		82·0	72·0	90·60
	5		76·0	86·9	95·0	91·6	94·0	93·0	101·0	98·8			86·9			91·47
	6			80·0	82·0	94·2	98·0									
	7	68·0	81·0	90·1	89·8	100·1	95·4	104·2	108·0	100·5	98·2			86·0	75·2	91·38
	8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	9															
	10	66·3	76·0	71·2	81·8	83·1	82·0	88·0	78·3	81·0	78·0	82·0	83·0			79·23
	11		65·7	71·6	71·2		77·9	84·7	85·2	84·0	87·0	84·0	82·0		69·0	78·39
	12		75·2	87·0	87·3	87·4	89·5	93·0	97·5	95·4	95·4	93·2	78·9	79·4	73·2	87·11
	13	72·0	75·5	84·0	94·2	92·0	98·0	98·5	102·5	97·8	94·0	92·0	88·6	82·2	72·0	88·81
	14	67·5	75·0	83·2	89·8	93·0	91·0	98·0	96·0	94·5	84·0	100·3				88·39
	15	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	16		76·5	78·0			100·0	103·0								
	17							82·0	88·0	90·2	91·5	88·8	77·6			
	18			81·2	92·9	100·0	98·0	99·2	95·0	101·0				83·4	72·9	91·51
	19	70·0	75·0	81·2	88·4	93·0	93·9	97·0	96·0	96·0	93·5	88·7	91·2	86·0	81·0	87·92
	20				88·0	92·0	92·0	98·7	104·0	99·7		95·9	94·2	85·2	78·0	92·77
	21			80·0	88·7	91·0	96·0	99·5	94·3		102·0	94·7	90·3	86·5	74·4	90·67
	22	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	23															
	24															
	25															
	26															
	27															
	28															
	29	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	30															
Hourly Means		68·76	75·38	81·55	88·38	92·78	92·11	96·23	96·58	95·34	92·64	91·90	86·71	83·84	74·19	86·88

Weather overcast at all hours excepting those for which observations are recorded.
The readings of those days on which no Daily Means are taken out are also omitted in the Monthly Means.

SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13^h	14^h	15^h	16^h	17^h	18^h	19^h	20^h	21^h	22^h	23^h	0^h	1^h	2^h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
JULY.	1	°	°	°	°	°	°	°	°	°	°	°	°	°	°	°
	2															
	3															
	4															
	5	61·0	66·7	70·3	74·8	82·4	88·4	88·0				85·4		77·0	70·0	76·40
	6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	7															
	8								91·5	93·2	91·9	87·2	87·0	79·0		
	9								93·0	92·8	91·0	89·5	82·5	73·2		
	10															
	11							95·0								
	12								91·5							
	13	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	14															
	15															
	16															
	17															
	18															
	19															
	20	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	21															
	22															
	23															
	24															
	25															
	26															
	27	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	28															
	29		72·0													
	30									88·1	90·0	88·2				
	31															
	Hourly Means															
AUGUST.	1															
	2															
	3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	4		69·1	81·0												
	5															
	6															
	7							91·0	94·2							
	8															
	9															
	10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	11															
	12					89·0										
	13															
	14															
	15			79·0	84·0							71·8				
	16															
	17	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	18							92·0								
	19															
	20															
	21		69·9								94·0		81·5			
	22															
	23															
	24	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	25															
	26						85·8									
	27					88·7	89·3	97·0	91·8							
	28						90·5	94·0								
	29															
	30															
	31	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	Hourly Means															

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SOLAR RADIATION THERMOMETER.

Hours of Mean Göttingen Time.		13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
SEPTEMBER.	1	°	°	°	°	°	°	°	°	°	°	°	°	°	°	°
	2															
	3															
	4															
	5															
	6		63·1	77·0	67·9	87·0	86·0	85·0	92·0							79·72
	7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	8															
	9															
	10			77·3	78·3			92·0	90·0	96·0	89·0	88·2	69·0			84·98
	11		70·0	79·2	84·1	93·2	92·4	83·8	90·0		92·0		68·0	65·5		81·82
	12															
	13															
	14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	15															
	16															
	17		63·0	73·0	70·8	83·3	82·0	94·5	87·3	89·3	86·0					81·04
	18			73·2	78·9	87·8	88·0	85·0	81·3	83·5	83·0	79·9	75·2	66·5		80·21
	19		59·0	67·2	73·8	77·1	84·3	84·9	85·2	90·0	—	79·0	80·2	64·0		76·70
	20			70·5	78·9	85·0	86·5	91·2	86·3	88·9	90·4	83·9	80·5			84·21
	21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	22															
	23															
	24			76·3	80·7	87·3	89·3	92·0	91·9	91·0		87·8		68·0		84·92
	25				84·0	86·3	94·0	90·8	91·3	88·0		91·0	81·0	68·0		86·04
	26		65·3	72·2	82·0	86·0	87·0	92·0	92·8	93·3			76·7			83·14
	27			68·0	75·0	80·8	85·1	85·6	88·0	88·4	90·5	84·2	78·9	66·0		80·95
	28	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	29			70·0	76·5	78·0	88·0	87·9	85·7	89·0	86·2	82·7	75·5	63·0		80·21
	30		59·3	68·5	76·1	80·0	83·0	88·0	88·0	86·3	84·0	85·5	80·0	63·0		78·48
Hourly Means			63·28	72·70	77·54	84·32	87·15	88·67	88·45	89·43	87·64	84·69	76·48	65·50		81·72
OCTOBER.	1		61·3	74·0	78·0	93·2	89·0	93·2	92·8	93·0	89·0	80·0	74·3	62·0		81·65
	2		61·5	71·5	73·7	78·2	82·7	85·3	92·8	91·9	90·0	86·4	78·0	61·8		79·48
	3			72·0	80·8	86·0	90·0	93·0	90·7	93·3	91·3	87·2	79·5	62·3		84·19
	4		61·7	71·6	81·0	84·9	88·2	93·0	94·0	94·3	92·3	89·8	79·3	64·0		82·84
	5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	6		69·9	77·2	79·3	79·7	82·0	89·1	89·0	88·2	87·1	83·9	77·0	61·0		80·38
	7		61·0	72·2	81·3	87·4	88·0	85·9	87·6	90·0	85·0	80·7	75·2	60·9		79·60
	8		61·2	69·1	83·0	85·0	89·2	89·0	90·3	90·2	86·4	82·5	76·4	61·7		80·33
	9		61·0	66·6	76·8	83·3	81·2	87·2	90·5	94·0	91·0	85·0	77·0	59·0		79·38
	10		60·3	74·5	80·7	87·7	89·5	92·2	91·0		92·8	86·3	77·0			83·20
	11															
	12	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	13		60·8	72·3	80·3	85·1	89·9	91·9	89·8	78·0	85·0	82·0	74·3	58·0		78·95
	14		61·3	73·2	79·1	83·9	86·2	87·3	90·5	89·6	86·6	80·5	73·0			81·02
	15		60·0	74·2	80·0	88·0	85·2	91·3	89·2	88·0	85·1	81·3	73·0			81·39
	16		60·3	73·5	79·6	88·2	89·0	91·5	89·0	89·0	84·8	81·3	72·0			81·60
	17					83·2	91·7	94·6			72·0	74·2	72·0			81·28
	18		56·8	68·0	77·0	86·3	89·5	88·0	90·9	88·3	86·2	80·4	72·0			80·31
	19	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	20		58·0	72·2	81·0	82·2	87·2	95·0	88·0	88·2	87·2	80·0	71·5			80·95
	21			71·0	78·3	84·0	88·8	87·1	86·2	85·0	80·0	81·0	73·0			81·44
	22		57·9	72·2	76·2	84·2	89·8	92·0	87·2	85·4	81·4	78·5	72·0			79·71
	23			68·0	80·3	85·0	88·2	89·0	89·3	88·0	86·0	80·2	72·3			82·63
	24			64·2	70·0	75·0	83·0	88·0	89·0	88·0	85·2	80·0	71·7			79·41
	25			69·0	73·2	84·1	85·8	85·8	91·0	85·0	82·3	80·5	69·5			79·62
	26	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	27		53·7	65·2	74·7	80·0	84·0	88·0	84·0	84·9	81·7	76·2	66·3			76·25
	28		52·0	65·8	75·1	80·0	82·0	84·0	82·0	82·0	79·0	75·0	66·5			74·85
	29			66·0	71·0	81·8	83·4	85·2	80·2	84·1	81·5	77·2	68·8			77·92
	30			64·5	75·7	75·4	80·7	85·0	77·0	76·2	75·0	73·6	61·1			74·48
	31		50·0	64·5	65·9	71·3	74·5	81·0	81·7	80·0	78·4	74·0	60·5			71·07
Hourly Means			59·37	70·10	77·26	83·20	86·10	88·95	87·75	87·28	83·93	80·68	72·43	61·19		78·19

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SOLAR RADIATION THERMOMETER.

	Hours of Mean Göttingen Time.	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	1h	2h	Daily and Monthly Means.
	Hours of Mean Simla Time.	h m 17:29	h m 18:29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29	h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	
NOVEMBER.	1	°	°	65·8	70·3	81·0	84·5	86·0	83·2	86·0	81·0	78·0	69·0	°	°	78°48
	2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	3			57·3	64·1	79·0	79·0	78·8	78·1	78·1	78·0	73·2	61·8			70·74
	4			63·0	72·2	77·0	82·0	80·0	79·2	80·3	80·6	74·2	62·7			75·12
	5			61·6	68·0	74·9	78·2	82·0	82·0	81·5	80·0					76·03
	6			62·7	74·0	74·9	83·4	81·9	85·0	78·0	79·0	74·2	63·5			75·66
	7			59·2	70·0	78·2	79·7	82·7	78·0	78·3	81·3	73·2	63·3			74·39
	8			58·2	65·2	79·0	76·5	80·5	80·4	78·3	78·2	71·8	62·0			73·01
	9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	10			57·0	66·8	71·9	76·1	77·0	78·0	79·1	79·2	71·0	60·3			71·64
	11				66·2	74·3	69·7	73·0	72·9	70·8	70·5	65·1	56·8			68·81
	12			54·0	61·2	71·0	70·0	72·0	75·9	75·2	71·0	67·2	58·1			67·55
	13			53·3	61·2	71·8	79·2	78·2	83·1	77·5	76·3	71·0	68·4			72·00
	14					72·0										
	15				60·4	70·8	76·9				78·1					
	16	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	17				58·2	75·0	79·0	80·0	76·6	69·1	74·0	71·0	58·0			71·21
	18								90·3							
	19															
	20			59·3	69·0	67·8	74·0	76·5	80·8	70·2	73·2					71·35
	21			56·8					79·0	71·0						
	22			54·0	66·2	70·0	75·9	75·6	73·0	74·0	71·2	64·0	54·5			67·84
	23	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	24				62·3	67·8	70·3	70·9	72·7	75·0	71·0	70·5	52·7			68·13
	25								65·3							
	26			52·2	64·0	68·8	67·4	74·2	71·0	66·9	70·0	64·3	55·5			65·43
	27			52·0	57·8	68·2	68·0	76·4			73·4					65·13
	28															
	29				62·2	69·2	70·6	70·7	77·0	76·9	74·9	66·0	54·0			69·00
	30	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Hourly Means				57·83	65·49	73·04	75·75	77·58	78·05	76·19	75·71	70·32	60·04			71·20
DECEMBER.	1			50·0		76·0	72·0									
	2						80·5									
	3			50·3	64·0	72·2	75·0	73·9	74·0	74·5	73·8	68·5	54·2			68·04
	4			49·0	60·0	61·3	68·5	71·0	74·0	70·5	66·0	60·0	49·5			62·98
	5									63·0						
	6															
	7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	8					60·9	57·0	60·2	59·0	60·1	58·0	53·0	44·3			56·56
	9				47·5	54·0	56·2	61·6	59·2	59·0	56·2	52·3	43·0			54·33
	10			45·0	52·2	56·0	58·0	61·0	61·8	61·0	59·8	55·2	39·4			54·94
	11			44·2	53·9	56·0	59·2	63·0	63·2	61·0	62·0	53·0	43·5			55·90
	12			38·8	58·2	62·0	66·3	69·0	68·9	66·0	63·0	57·0	46·0			59·52
	13					60·8	65·0	66·0	67·9	64·3	63·2	60·5	40·6			61·04
	14	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	15			44·2	52·0	60·2	63·1	64·9	66·0	61·7	63·3	58·0	45·0			57·84
	16			46·2	56·0	63·0	69·0	70·0	71·0	71·2	67·0	57·0	49·0			61·94
	17			48·0	58·0	62·5	71·2	71·5	70·3	71·2	71·2	71·0				66·10
	18				63·0	67·3	71·4	73·0	64·2	66·5	69·9	61·0	52·0			65·37
	19			60·9	59·0	67·1	69·9	73·9	75·9	65·5	67·8	60·0	51·8			64·18
	20			50·3	60·5	65·5	72·2	72·8	68·5	66·0	66·5	60·5	44·0			62·68
	21	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	22			44·0	54·5	56·4	65·0	64·0	65·5	65·0	64·0	54·0	45·5			57·79
	23					64·5						72·0	44·8			
	24							67·7	67·8	64·2	62·9	56·0	44·9			60·58
	25			42·4	53·2	60·0	63·2	67·0	66·0	71·5	71·3					61·85
	26						66·5									
	27				47·7	62·2	70·5	74·0		71·0	76·0	71·0				67·49
	28	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
	29															
	30				51·2	59·7	65·3	69·0	73·1	74·9	65·9	63·0	52·0			63·79
	31			42·5	56·0	60·8	71·0		77·0	74·1	70·0	66·0	56·4			63·76
Hourly Means				45·83	55·70	61·47	66·16	68·08	68·07	66·96	65·90	59·84	47·12			61·33

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DANIELL'S HYGROMETER.

Barometer unreduced. JANUARY.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
	in.	in.	in.	in.	in.
1					
2					
3					
4					
5	—	—	—	—	—
6	23·263	23·272	23·340	23·396	23·343
7	·366	·442	·380	·386	·394
8	·360	·428	·374	·400	·391
9	·382	·424	·362	·372	·385
10	·326	·394	·364	·410	·374
11	·410	·488	·460	·492	·463
12	—	—	—	—	—
13	·428	·460	·388	·412	·422
14	·352	·410	·326	·330	·355
15	·278	·332	·274	·302	·297
16	·276	·342	·264	·284	·292
17	·272	·356	·274	·312	·304
18	·283	·366	·310	·356	·329
19	—	—	—	—	—
20	·250	·334	·280	·294	·290
21	·254	·282	·210	·212	·240
22	·183	·284	·231	·272	·243
23	·230	·276	·256	·233	·249
24	·152	·234	·154	·178	·130
25	·168	·238	·194	·224	·206
26	—	—	—	—	—
27	·183	·246	·180	·196	·201
28	·169	·226	·196	·192	·196
29	·184	·232	·208	·232	·214
30	·204	·232	·164	·166	·189
31	·102	·140	·112	·172	·132
Six hourly Means -	·264	·328	·274	·296	23·291

Temperature of the Dew-Point. JANUARY.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
	°	°	°	°	°
1					
2					
3					
4					
5	—	—	—	—	—
6			26·7	25·2	
7		23·0	22·0	23·5	22·83
8					
9					
10					
11					
12	—	—	—	—	—
13			19·8	20·6	
14		19·5	26·7	27·0	24·40
15					
16	20·9	21·5	31·0	31·5	26·23
17		28·0	29·8	30·0	29·27
18	28·0	26·8	32·8	28·0	28·90
19	—	—	—	—	—
20	24·0	30·0	33·6	24·6	28·05
21	29·0	20·0	20·5	23·0	33·13
22	23·0	28·0	30·5	25·0	26·63
23	18·0	25·0	19·0	26·0	22·00
24	30·0	30·0	29·0	31·3	30·08
25	31·0	31·0	31·5	30·0	30·88
26	—	—	—	—	—
27	27·0	30·0	32·0	31·3	30·08
28	31·0	33·4	34·0	27·6	31·35
29	33·4	30·0	33·0	30·5	31·73
30	30·0	31·2	32·0	33·0	31·55
31	30·0	29·8	32·0	31·0	30·70
Six hourly Means -	27·33	27·33	29·34	28·29	27·99

Difference between the Air and Dew Point. JANUARY.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
	°	°	°	°	°
1					
2					
3					
4					
5	—	—	—	—	—
6			26·0	17·8	
7		22·1	24·8	21·6	22·83
8					
9					
10					
11					
12	—	—	—	—	—
13			36·9	35·0	
14		33·5	26·9	25·0	28·47
15					
16	26·3	29·0	13·3	12·5	20·28
17		19·0	17·4	16·5	17·63
18	14·7	19·3	15·7	15·0	16·18
19	—	—	—	—	—
20	18·0	14·5	14·0	16·4	15·73
21	12·0	23·5	23·4	18·3	19·30
22	18·0	13·9	13·5	14·8	15·05
23	22·7	18·2	22·0	15·6	19·63
24	9·0	6·3	4·0	2·3	5·40
25	4·0	9·0	5·5	8·0	6·63
26	—	—	—	—	—
27	9·0	9·3	9·6	6·9	8·70
28	8·4	6·8	8·0	11·2	8·60
29	3·8	10·0	8·8	8·8	7·85
30	8·0	10·6	9·3	6·8	8·68
31	5·3	4·3	7·0	5·3	5·48
Six hourly Means -	12·25	15·58	13·95	12·81	14·15

Tension of the Atmospheric Vapour. JANUARY.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
1					
2					
3					
4					
5	—	—	—	—	—
6			·16473	·15604	
7		·14408	·13893	·14672	·14324
8					
9					
10					
11					
12	—	—	—	—	—
13			·12820	·12915	
14		·12680	·16473	·16652	·15268
15					
16	·13347	·13642	·19221	·19567	·16444
17		·17262	·18413	·18546	·18074
18	·17262	·16532	·20494	·17262	·17888
19	—	—	—	—	—
20	·14941	·18546	·21084	·15269	·17460
21	·17893	·12915	·13153	·14408	·14592
22	·14408	·17262	·18880	·15492	·16511
23	·12001	·15492	·12450	·16062	·14001
24	·18546	·18546	·17893	·19427	·18603
25	·19221	·19221	·19567	·18546	·19139
26	—	—	—	—	—
27	·16652	·18546	·19918	·19427	·18636
28	·19221	·20935	·21386	·16652	·19549
29	·20935	·18546	·20640	·18880	·19750
30	·18546	·19358	·19918	·20640	·19616
31	·18546	·18413	·19918	·19221	·19025
Six hourly Means -	·17040	·17019	·18331	·17545	·17480

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Barometer unreduced. FEBRUARY.	1	in. 23·128	in. 23·198	in. 23·124	in. 23·166	in. 23·154	Temperature of the Dew Point. FEBRUARY.	1	32°·4	32°·5	34°·0	31°·5	32°·60
	2	—	—	—	—	—		2	—	—	—	—	—
	3	·166	·242	·180	·208	·199		3	31·0	34·0		33·0	32·67
	4	·170	·262	·204	·234	·218		4	These observations were lost in consequence of spirits of wine having been served out instead of ether by mistake.				
	5	·210	·282	·242	·276	·253		5					
	6	·242	·306	·270	·286	·276		6	—	30·3	32·5	29·7	30·83
	7	·258	·330	·278	·286	·288		7	19·8	28·0	30·8	32·6	27·80
	8	·228	·260	·200	·202	·223		8	30·3	30·0	29·8	28·0	29·53
	9	—	—	—	—	—		9	—	—	—	—	—
	10	·214	·266	·272	·260	·253		10	31·4	31·7	35·0	31·6	32·43
	11	·206	·258	·230	·290	·246		11	31·5	31·6	34·0	33·4	32·63
	12	·248	·322	·280	·282	·283		12	33·3	34·0	35·0	32·8	33·78
	13	·240	·338	·286	·322	·297		13	33·0	33·2	37·0	32·8	34·00
	14	·296	·340	·278	·274	·297		14	31·7	33·0	32·3	32·5	32·38
	15	·210	·222	·068	·022	·131		15	33·0	33·9	34·0	34·0	33·73
	16	—	—	—	—	—		16	—	—	—	—	—
	17	·080	·162	·146	·196	·146		17	27·0	29·0	31·2	29·6	29·20
	18	·172	·248	·218	·224	·216		18	26·5	29·3	33·0	28·5	29·33
	19	·160	·260	·218	·242	·228		19	29·9	30·2	32·0	28·0	30·03
	20	·196	·262	·192	·202	·213		20	24·8	30·0	31·0	31·8	29·40
	21	·150	·231	·190	·210	·195		21	23·0	31·2	35·5	30·8	30·13
	22	·170	·234	·178	·224	·202		22	26·0	29·8	35·0	34·0	30·95
	23	—	—	—	—	—		23	—	—	—	—	—
	24	·188	·260	·208	·282	·235		24	32·2	35·0	37·5	29·0	33·43
	25	·229	·282	·224	·238	·243		25	28·5	30·2	35·0	34·5	32·05
	26	·190	·250	·186	·204	·208		26	31·2	31·5	36·3	32·0	32·75
	27	·176	·223	·170	·190	·190		27	26·0	34·0	33·0	36·0	32·25
	28	·126	·196	·163	·200	·171		28	36·7	37·0	34·0	26·0	33·43
Six hourly Means -		·195	·260	·209	·230	23·224	Six hourly Means -		29·49	31·75	33·71	31·46	31·61
Difference between the Air and Dew Point. FEBRUARY.	1	8°·2	7°·5	6°·8	3°·8	6°·58	Tension of the Atmospheric Vapour. FEBRUARY.	1	·20204	·20276	·21386	·19567	·20358
	2	—	—	—	—	—		2	—	—	—	—	—
	3	7·3	6·0	—	3·2	5·50		3	·19221	·21386	—	·20640	·20416
	4							4					
	5							5					
	6	—	10·1	9·5	10·6	10·07		6	—	·18746	·20276	·18348	·19125
	7	19·2	12·5	11·3	7·4	12·60		7	·12820	·17262	·19084	·20348	·17379
	8	10·4	12·0	11·2	10·7	11·08		8	·18746	·18546	·18413	·17262	·18242
	9	—	—	—	—	—		9	—	—	—	—	—
	10	1·8	7·2	2·7	5·9	4·40		10	·19497	·19707	·22157	·19637	·20250
	11	5·3	7·5	5·7	5·6	6·03		11	·19567	·19637	·21386	·20935	·20381
	12	5·1	4·0	3·2	4·0	4·08		12	·20861	·21386	·22157	·20494	·21225
	13	3·0	7·2	4·8	6·9	5·48		13	·20640	·20787	·23777	·20494	·21425
	14	6·8	8·7	10·7	10·0	9·05		14	·19707	·20640	·20132	·20276	·20189
	15	9·0	5·9	6·0	2·8	5·93		15	·20640	·21310	·21386	·21386	·21181
	16	—	—	—	—	—		16	—	—	—	—	—
	17	6·4	4·6	3·8	3·6	4·60		17	·16652	·17893	·19358	·18282	·18046
	18	3·3	7·7	4·8	9·0	6·20		18	·16355	·18087	·20640	·17575	·18164
	19	5·4	4·8	6·0	6·0	5·55		19	·15480	·18679	·19918	·17262	·18585
	20	9·9	8·0	7·3	5·4	7·65		20	·15380	·18546	·19221	·19777	·18231
	21	13·5	6·8	6·5	7·2	8·50		21	·14408	·19358	·22552	·19084	·18851
	22	11·0	10·6	5·6	4·6	7·95		22	·16062	·17765	·22157	·21386	·19345
	23	—	—	—	—	—		23	—	—	—	—	—
	24	5·3	5·0	4·2	8·0	5·63		24	·20061	·22157	·24199	·17893	·21078
	25	9·5	10·0	5·7	6·2	7·85		25	·17573	·18679	·22157	·21768	·20045
	26	8·6	10·5	5·7	10·0	8·70		26	·13538	·19567	·23198	·19018	·20510
	27	15·0	7·0	7·7	6·0	8·93		27	·16062	·21386	·20640	·22953	·20260
	28	3·3	3·8	7·9	10·1	6·28		28	·23527	·23777	·21386	·16062	·21188
Six hourly Means -		7·97	7·61	6·53	6·68	7·21	Six hourly Means -		·18373	·19799	·21218	·19607	·19749

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.			12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.			12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.			h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.			h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Barometer unreduced.	MARCH.	1	in. 23·130	in. 23·189	in. 23·170	in. 23·198	in. 23·172	Temperature of the Dew Point.	MARCH.	1	° 22·8	no depn.	° 25·5	° 24·0	° 24·1
		2	—	—	—	—	—			2	—	—	—	—	—
		3	·134	·206	·166	·188	·174			3	31·6	32·5	33·3	31·8	32·3
		4	·126	·190	·154	·185	·164			4	25·7	24·5	33·8	33·5	29·38
		5	·160	·255	·232	·270	·229			5	18·5	27·3	32·9	34·5	28·30
		6	·238	·330	·282	·300	·288			6	31·6	27·5	36·0	31·6	31·68
		7	·252	·386	·279	·294	·290			7	32·0	33·8	33·8	31·0	32·65
		8	·223	·272	·240	·296	·258			8	31·0	39·0	37·5	35·0	35·63
		9	—	—	—	—	—			9	—	—	—	—	—
		10	·300	·368	·336	·372	·344			10	32·2	29·0	28·8	28·5	29·63
		11	·326	·374	·323	·352	·344			11	19·0	24·6	33·8	26·0	25·85
		12	·308	·392	·364	·388	·363			12	27·5	32·0	36·0	27·6	30·78
		13	·358	·432	·350	·368	·376			13	33·0	36·0	35·0	35·3	34·83
		14	·330	·410	·352	·332	·356			14	38·0	36·3	36·0	39·0	37·33
		15	·254	·322	·234	·288	·275			15	36·0	38·2	38·0	35·0	36·80
		16	—	—	—	—	—			16	—	—	—	—	—
		17	·262	·339	·324	·352	·324			17	37·5	37·5	39·0	38·0	38·00
		18	·318	·392	·354	·380	·361			18	29·5	39·0	41·6	43·0	38·28
		19	·350	·434	·383	·420	·397			19	37·0	36·0	40·0	39·0	38·00
		20	·370	·434	·376	·383	·391			20	39·6	38·0	41·0	37·8	39·10
		21	—	—	—	—	—			21	—	—	—	—	—
		22	·234	·250	·202	·208	·224			22	37·0	31·0	36·5	29·0	33·38
		23	—	—	—	—	—			23	—	—	—	—	—
		24	·090	·166	·108	·138	·126			24	21·5	34·0	38·0	37·5	32·75
		25	·110	·160	·114	·144	·132			25	41·6	39·5	36·9	35·0	38·25
		26	·158	·244	·206	·216	·206			26	38·0	39·5	30·0	40·0	36·88
		27	·178	·240	·196	·252	·217			27	29·0	24·7	32·8	32·0	29·63
		28	·210	·268	·216	·260	·239			28	36·0	36·0	37·5	40·0	37·38
		29	·186	·268	·240	·278	·243			29	27·3	36·0	40·1	36·5	34·98
		30	—	—	—	—	—			30	—	—	—	—	—
		31	·188	·230	·168	·218	·201			31	37·0	31·0	31·5	32·2	32·93
Six hourly Means -			·232	·301	·255	·283	23·268	Six hourly Means -			31·60	33·45	35·41	34·11	33·55
Differences between the Air and Dew Point.	MARCH.	1	° 13·5	°	° 15·5	° 15·6	14·87	Tension of the Atmospheric Vapour.	MARCH.	1	·14304		·15775	·14941	·15007
		2	—	—	—	—	—			2	—	—	—	—	—
		3	5·6	8·3	8·3	6·2	7·10			3	·19637	·20276	·20861	·19777	·20138
		4	4·6	15·7	10·5	7·8	12·15			4	·15889	·15215	·21284	·21010	·18337
		5	22·5	17·0	11·1	7·3	14·48			5	·12224	·16833	·20567	·21768	·17848
		6	9·2	15·9	7·0	13·4	11·38			6	·19637	·16954	·22953	·19637	·19795
		7	11·6	11·2	11·0	14·2	12·00			7	·19918	·21334	·21284	·19221	·20427
		8	14·2	6·2	8·3	9·0	9·43			8	·19221	·25508	·24199	·22157	·22771
		9	—	—	—	—	—			9	—	—	—	—	—
		10	10·8	17·5	19·2	19·5	16·75			10	·20061	·17893	·17765	·17375	·18324
		11	27·0	22·4	12·7	21·7	20·95			11	·12450	·15269	·21284	·16062	·16254
		12	19·2	15·8	12·6	20·6	17·05			12	·16954	·19918	·22953	·17016	·19210
		13	13·3	10·7	13·2	11·9	12·28			13	·20640	·22953	·22157	·22393	·22036
		14	8·7	13·2	11·2	8·3	10·35			14	·24628	·23198	·22953	·25508	·24072
		15	8·0	7·0	4·9	7·0	6·73			15	·22953	·24802	·24628	·22157	·23635
		16	—	—	—	—	—			16	—	—	—	—	—
		17	6·3	7·5	8·0	8·2	7·25			17	·24199	·24199	·25508	·24628	·24634
		18	15·7	17·5	8·8	6·0	10·50			18	·18217	·25508	·27933	·29327	·25246
		19	12·0	13·1	10·3	10·8	11·55			19	·23777	·22953	·26416	·25508	·24664
		20	11·0	15·2	11·7	12·8	12·68			20	·26049	·24628	·23855	·24456	·24747
		21	—	—	—	—	—			21	—	—	—	—	—
		22	15·0	26·0	20·8	26·3	22·03			22	·23777	·19221	·23362	·17893	·21063
		23	—	—	—	—	—			23	—	—	—	—	—
		24	33·2	20·6	17·0	15·3	21·53			24	·13642	·21386	·24628	·24199	·20964
		25	7·4	7·5	15·1	14·4	11·10			25	·27933	·25958	·23694	·22157	·24936
		26	10·0	15·5	17·2	13·8	14·13			26	·24628	·25958	·18546	·26416	·23887
		27	23·0	30·2	20·4	20·8	23·60			27	·17893	·15524	·20494	·19918	·18407
		28	15·0	18·6	18·5	12·3	16·10			28	·22953	·22953	·24199	·26416	·24130
		29	26·3	17·8	7·9	10·8	15·70			29	·16883	·22953	·26509	·23362	·22427
		30	—	—	—	—	—			30	—	—	—	—	—
		31	13·0	25·0	23·8	17·8	19·9			31	·23777	·19221	·19567	·20061	·20657
Six hourly Means -			14·20	15·39	13·00	13·27	14·06	Six hourly Means -			·20090	·21267	·23529	·21743	·21345

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.			12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Barometer unreduced.	APRIL.	1	in. 23·188	in. 23·266	in. 23·206	in. 23·220	in. 23·220
		2	·150	·204	·136	·183	·168
		3	·120	·192	·134	·178	·156
		4	·164	·254	·208	·260	·222
		5	·234	·302	·240	·266	·261
		6	—	—	—	—	—
		7	·246	·280	·238	·246	·253
		8	·228	·288	·248	·284	·262
		9	·234	·316	·262	·290	·276
		10	·250	·296	·244	·255	·261
		11	·206	·250	·216	·236	·227
		12	·188	·252	·228	·272	·235
		13	—	—	—	—	—
		14	·228	·300	·258	·292	·270
		15	·234	·306	·250	·276	·267
		16	·228	·266	·197	·226	·229
		17	·182	·270	·226	·266	·236
		18	·238	·307	·250	·304	·275
		19	·232	·300	·256	·306	·274
		20	—	—	—	—	—
		21	·286	·304	·254	·282	·277
		22	·238	·318	·280	·340	·294
		23	·308	·382	·330	·372	·348
		24	·332	·392	·320	·352	·349
		25	·310	·364	·290	·326	·323
		26	·290	·360	·306	·337	·323
		27	—	—	—	—	—
		28	·252	·306	·318	·254	·283
		29	·218	·300	·252	·228	·250
		30	·224	·284	·262	·258	·257
Six hourly Means -			·230	·295	·247	·278	23·261
Temperature of the Dew Point.	APRIL.	1	° 29·0	° 34·0	° 34·5	° 40·5	° 34·5
		2	34·0	34·0	40·0	37·0	36·25
		3	37·0	40·0	40·0	39·7	39·18
		4	34·0	35·0	34·2	38·0	35·30
		5	37·5	33·0	36·7	40·0	36·80
		6	—	—	—	—	—
		7	40·0	46·0	51·0	47·0	46·00
		8	37·0	46·0	51·0	49·0	45·75
		9	35·0	37·0	48·0	42·3	40·58
		10	44·8	40·5	48·0	41·0	43·58
		11	35·0	32·2	45·0	41·9	38·53
		12	42·0	40·5	36·0	39·0	39·38
		13	—	—	—	—	—
		14	33·8	34·7	39·5	—	36·00
		15	29·3	33·0	33·0	36·0	32·83
		16	30·8	32·6	33·3	35·0	32·93
		17	31·2	34·0	38·1		32·77
		18	Not observed; no Dew Point being obtainable,				
		19	consequent of the dry state of the atmosphere.				
		20	—	—	—	—	—
		21					
		22		30·8	36·7	38·2	35·23
		23	36·0	36·9	39·0	40·5	38·10
		24	39·5	42·2	36·5	35·0	38·30
		25	34·3	36·0	41·2	33·0	36·13
		26	33·5	33·2	37·0	31·5	33·80
		27	—	—	—	—	—
		28	41·0	40·0	44·5	39·8	41·33
		29	38·3	42·0	45·0	39·0	41·08
		30	41·0	40·0	43·3	34·0	39·58
Six hourly Means -			36·09	37·11	40·28	38·92	38·00
Difference between the Air and Dew Point.	APRIL.	1	° 25·0	° 22·8	° 23·9	° 11·4	° 20·78
		2	18·3	23·0	6·0	17·0	16·08
		3	16·0	14·0	16·1	14·3	15·1
		4	17·0	19·0	24·3	15·0	18·83
		5	14·8	28·2	23·3	17·0	20·00
		6	—	—	—	—	—
		7	15·3	16·5	12·0	13·0	14·20
		8	25·0	16·0	13·0	10·0	16·00
		9	26·3	29·2	18·0	18·8	23·08
		10	16·8	21·7	16·0	20·8	18·83
		11	24·9	29·8	22·1	21·6	24·60
		12	19·6	25·5	31·5	24·0	25·15
		13	—	—	—	—	—
		14	28·2	32·4	26·3	no depn.	28·97
		15	33·2	36·0	36·2	27·2	33·15
		16	34·2	31·4	32·4	27·6	31·40
		17	30·1	29·9	30·9		30·00
		18					
		19					
		20	—	—	—	—	—
		21					
		22		36·4	32·2	27·1	31·90
		23	30·3	32·9	30·0	19·5	28·18
		24	24·7	26·8	32·5	31·1	28·78
		25	30·5	31·2	24·8	31·6	29·53
		26	29·6	36·1	30·0	35·3	32·75
		27	—	—	—	—	—
		28	15·1	20·3	9·5	15·2	15·03
		29	17·9	18·0	14·9	19·2	17·50
		30	11·0	20·3	14·2	24·0	17·38
Six hourly Means -			22·89	25·80	22·61	20·99	23·36
Tension of the Atmospheric Vapour.	APRIL.	1	·17893	·21386	·21768	·26882	·21982
		2	·21386	·21386	·26416	·23777	·23241
		3	·23777	·26416	·26416	·26141	·25688
		4	·21386	·22157	·21538	·24628	·22427
		5	·24199	·20640	·23527	·26416	·23696
		6	—	—	—	—	—
		7	·26416	·32534	·38614	·33674	·32510
		8	·23777	·32534	·38614	·36066	·32748
		9	·22157	·23777	·34851	·28622	·27352
		10	·31214	·26882	·34851	·27355	·30076
		11	·22157	·20061	·31431	·28227	·25469
		12	·28325	·26882	·22953	·25508	·25917
		13	—	—	—	—	—
		14	·21234	·21923	·25958	no depn.	·23038
		15	·18087	·20640	·20640	·22953	·20580
		16	·19084	·20348	·20861	·22157	·20613
		17	·19358	·21386	·20713		·20486
		18					
		19					
		20	—	—	—	—	—
		21					
		22		·19084	·23527	·24802	·22471
		23	·22953	·23694	·25508	·26882	·24759
		24	·25958	·28523	·23362	·22157	·25000
		25	·21614	·22953	·27547	·20640	·23189
		26	·21010	·20787	·23777	·19567	·21285
		27	—	—	—	—	—
		28	·27355	·26416	·30892	·26232	·27724
		29	·24889	·28325	·31431	·25508	·27538
		30	·27355	·26416	·29634	·21386	·26198
Six hourly Means -			·23254	·24137	·27166	·25694	·24969

DANIELL'S HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Barometer unreduced.		in.	in.	in.	in.	in.	Temperature of the Dew Point.		°	°	°	°	°
	1	23·206	23·280	23·226	23·244	23·239		1	39·0	38·0	38·8	38·5	38·58
	2	·192	·256	·203	·252	·226		2	37·0	38·8	38·7	40·0	38·63
	3	·224	·280	·204	·216	·231		3	38·0	45·0	42·1	39·0	41·03
	4	—	—	—	—	—		4	—	—	—	—	—
	5	·280	·340	·284	·310	·304		5	44·5	45·0	46·8	48·0	46·08
	6	·262	·320	·263	·282	·282		6	46·5	49·0	46·5	47·0	47·25
	7	·266	·296	·224	·234	·255		7	42·2	47·0	41·5	37·0	41·93
	8	·206	·268	·200	·188	·216		8	40·0	39·8	41·5	37·0	39·58
	9	·128	·174	·134	·192	·157		9	41·3	50·8	45·0	46·0	45·78
	10	·154	·206	·146	·158	·166		10	38·0	45·0	44·3	36·3	40·90
	11	—	—	—	—	—		11	—	—	—	—	—
	12	·152	·186	·190	·190	·180		12	35·0	39·7	47·0	36·2	39·48
	13	·132	·206	·170	·224	·183		13	27·0	35·0	41·0	39·0	35·50
	14	·166	·250	·217	·266	·225		14		36·3	32·8	27·3	32·13
	15	·254	·304	·226	·260	·261		15	28·8	no depn.	29·8	33·5	30·70
	16	·234	·290	·226	·230	·245		16					
	17	·168	·232	·188	·224	·203		17					
	18	—	—	—	—	—		18	—	—	—	—	—
	19	·174	·210	·160	·188	·183		19					
	20	·152	·222	·182	·198	·189		20					
	21	·158	·244	·196	·236	·206		21					
	22	·214	·270	·212	·238	·234		22					
	23	·220	·282	·212	·224	·235		23					
	24	·218	·278	·222	·227	·236		24					
	25	—	—	—	—	—		25	—	—	—	—	—
	26	·214	·254	·203	·220	·223		26					
	27	·184	·256	·216	·203	·215		27					
	28	·204	·262	·204	·210	·220		28					
	29	·184	·240	·184	·178	·197		29					
	30	·132	·200	·126	·110	·142		30					
	31	·070	·116	·067	·082	·084		31					
MAY.							MAY.						
Six hourly Means -		·191	·249	·196	·214	23·212	Six hourly Means -		38·11	42·45	41·22	38·83	39·81
Difference between the Air and Dew Point.		°	°	°	°	°	Tension of the Atmospheric Vapour.						
	1	20·4	23·2	22·2	22·3	22·03		1	·25508	·24628	·25329	·25064	·25132
	2	23·0	23·7	24·5	19·5	22·68		2	·23777	·25329	·25241	·26416	·25191
	3	22·0	13·0	12·9	20·2	17·03		3	·24628	·31431	·28424	·25508	·27498
	4	—	—	—	—	—		4	—	—	—	—	—
	5	15·5	17·0	18·2	13·0	15·93		5	·30892	·31431	·33443	·34851	·32654
	6	14·5	15·3	18·5	16·6	16·23		6	·33100	·36066	·33100	·33674	·33985
	7	15·5	19·0	17·5	22·6	18·65		7	·28523	·33674	·27836	·23777	·28453
	8	19·0	24·2	22·7	27·0	23·23		8	·36416	·26232	·27836	·23777	·28655
	9	21·7	11·2	19·2	8·8	15·23		9	·27643	·38352	·31431	·32534	·32490
	10	20·0	15·5	19·7	23·3	19·63		10	·24628	·31431	·30679	·23198	·27484
	11	—	—	—	—	—		11	—	—	—	—	—
	12	23·0	24·1	16·2	20·6	20·98		12	·22157	·26141	·33674	·23116	·26272
	13	30·5	24·8	19·8	19·0	23·53		13	·16652	·22157	·27355	·25508	·22918
	14		24·9	32·2	34·7	30·60		14	no depn.	·23198	·20494	·16833	·20175
	15	32·4	no depn.	38·2	30·3	33·63		15	·17765	no depn.	·18413	·21010	·19063
	16							16					
	17							17					
	18	—	—	—	—	—		18	—	—	—	—	—
	19							19					
	20							20					
	21							21					
	22							22					
	23							23					
	24							24					
	25	—	—	—	—	—		25	—	—	—	—	—
	26							26					
	27							27					
	28							28					
	29							29					
	30							30					
	31							31					
MAY.							MAY.						
Six hourly Means -		21·46	19·66	21·68	21·38	21·05	Six hourly Means -		·25974	·29173	·27943	·25790	·26914

DANIELL'S HYGROMETER.

Barometer unreduced.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
DECEMBER.	1	in. 23·200	in. 23·274	in. 23·242	in. 23·270	in. 23·246
	2	·240	·306	·236	·256	·260
	3	·210	·254	·183	·200	·212
	4	·130	·184	·116	·140	·143
	5	·088	·110	·006	22·970	·041
	6	22·868	22·950	22·963	23·054	22·961
	7	—	—	—	—	—
	8	23·098	23·130	23·082	·132	23·111
	9	·120	·208	·170	·200	·175
	10	·170	·242	·180	·200	·198
	11	·184	·266	·188	·206	·211
	12	·130	·226	·176	·192	·181
	13	·158	·232	·166	·183	·185
	14	—	—	—	—	—
	15	·268	·368	·298	·353	·322
	16	·356	·404	·330	·328	·355
	17	·268	·332	·268	·288	·289
	18	·232	·278	·253	·278	·262
	19	·264	·350	·328	·330	·318
	20	·280	·352	·310	·334	·319
	21	—	—	—	—	—
	22	·304	·366	·323	·348	·335
	23	·310	·368	·322	·360	·340
	24	·304	·364	·308	·324	·325
	25	·300	·390	·317	·326	·333
	26	·288	·370	·284	·306	·312
	27	·284	·328	·278	·328	·305
	28	—	—	—	—	—
	29	·254	·324	·278	·314	·293
	30	·268	·348	·322	·352	·323
	31	·324	·400	·338	·364	·357
Six hourly Means -		·219	·286	·232	·257	23·249

Temperature of the Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
DECEMBER.	1	°	°	°	°	°
	2					
	3					
	4					
	5	26·0	27·8	32·0	34·5	30·08
	6	33·0	30·0	26·5	25·0	28·63
	7	—	—	—	—	—
	8		22·0	30·5	27·5	26·67
	9	29·9	21·7	32·0	29·0	28·15
	10	26·0	26·0	29·5	29·0	27·63
	11	20·0	22·0	23·0	23·0	22·00
	12	14·6	20·8	22·0	19·7	19·28
	13	23·0	21·5	24·0	25·0	23·38
	14	—	—	—	—	—
	15	26·8	23·8	31·0	24·3	26·48
	16	17·2	26·0	26·0	30·4	24·90
	17	28·0	25·2	24·0	24·7	25·48
	18	22·5	20·0	21·0	37·0	25·13
	19				—	
	20			21·0	15·0	
	21	—	—	—	—	—
	22	23·0	19·0	27·3	26·4	23·67
	23	20·0	29·0	22·3	23·8	24·28
	24	23·5	26·0	29·0	22·0	25·13
	25	28·5	25·0	31·7	21·0	26·55
	26	29·7	28·0	29·0	24·7	27·85
	27	22·9	20·0	31·2	28·7	25·70
	28	—	—	—	—	—
	29	24·0	28·2	30·0	21·5	25·93
	30	25·0	25·6	28·0	23·0	25·40
	31		25·0	29·0		
Six hourly Means -		24·40	24·38	27·50	26·11	25·62

Difference between the Air and Dew Point.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
DECEMBER.	1	°	°	°	°	°
	2					
	3					
	4					
	5	14·9	16·2	10·0	4·5	11·40
	6	3·8	2·2	7·5	3·0	4·13
	7	—	—	—	—	—
	8		14·9	5·5	6·8	9·07
	9	4·0	15·4	9·0	7·0	8·85
	10	8·2	12·0	10·0	7·0	9·30
	11	15·6	15·8	16·8	13·0	15·30
	12	28·6	20·9	18·7	21·6	22·45
	13	15·9	20·0	14·8	13·0	15·93
	14	—	—	—	—	—
	15	9·5	14·3	10·5	12·7	11·75
	16	19·6	14·2	15·5	11·2	15·13
	17	12·3	15·0	19·2	18·2	16·18
	18	21·0	23·2	22·0	5·5	17·93
	19					
	20			24·2	26·7	
	21	—	—	—	—	—
	22	16·0	22·0	14·5	14·5	16·75
	23	21·0	15·0	21·8	14·5	18·08
	24	9·0	16·1	13·0	19·0	14·28
	25	10·5	18·0	10·3	19·5	14·58
	26	11·3	14·5	14·0	15·5	13·83
	27	6·9	23·0	13·1	11·8	13·70
	28	—	—	—	—	—
	29	18·0	16·8	11·3	22·2	17·08
	30	14·0	18·0	15·8	20·5	17·08
	31		20·5	18·0		
Six hourly Means -		13·69	16·38	13·67	13·05	14·14

Tension of the Atmospheric Vapour.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
DECEMBER.	1					
	2					
	3					
	4					
	5	·16062	·17138	·19918	·21768	·18722
	6	·20640	·18546	·16355	·15492	·17758
	7	—	—	—	—	—
	8		·18893	·18880	·16954	·16576
	9	·18480	·13742	·19918	·17893	·17508
	10	·16062	·16062	·18217	·17893	·17059
	11	·12915	·13893	·14408	·14408	·13906
	12	·10587	·13298	·13995	·12774	·12664
	13	·14408	·13642	·14941	·15492	·14621
	14	—	—	—	—	—
	15	·16532	·14833	·19221	·15105	·16423
	16	·11653	·16062	·16062	·18813	·15647
	17	·17262	·15604	·14941	·15324	·15783
	18	·14184	·12915	·13395	·23777	·16068
	19					
	20			·13395	·10745	
	21	—	—	—	—	—
	22	·14408	·12450	·16833	·16296	·14995
	23	·12915	·17893	·14046	·15947	·15200
	24	·14672	·16062	·17893	·13893	·15630
	25	·17576	·16532	·19707	·13395	·16802
	26	·18348	·17262	·17893	·13324	·17207
	27	·14356	·12915	·19358	·17702	·16082
	28	—	—	—	—	—
	29	·14941	·17387	·18546	·13642	·16129
	30	·15492	·15832	·17262	·14408	·15749
	31		·15492	·17893		
Six hourly Means -		·15342	·15298	·17089	·16315	·16026

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. JANUARY.	°	°	°	°	°	Depression of Wet below Dry Bulb Thermometer. JANUARY.	°	°	°	°	°
1						1					
2						2					
3						3					
4						4					
5	—	—	—	—	—	5	—	—	—	—	—
6	34·1	35·0	35·8	35·8	35·93	6	9·5	10·0	8·0	7·0	8·63
7	33·3	36·0	37·3	36·9	35·88	7	8·9	9·0	9·3	8·9	9·03
8	33·0	35·1	36·9	35·6	35·15	8	11·9	11·2	10·1	9·9	10·78
9	32·2	37·0	37·3	35·0	35·38	9	14·1	10·0	10·9	14·0	12·25
10	35·0	35·6	36·9	34·8	35·58	10	16·0	12·6	14·0	16·7	14·83
11	35·3	38·8	40·0	38·1	38·05	11	15·7	15·2	14·4	17·7	15·75
12	—	—	—	—	—	12	—	—	—	—	—
13	39·6	42·6	42·2	39·5	40·98	13	17·4	14·6	13·6	14·5	15·03
14	38·8	41·0	42·2	38·0	40·00	14	14·0	12·0	11·0	13·0	12·50
15	37·0	39·8	40·0	36·9	38·43	15	13·0	12·4	11·9	11·9	12·30
16	36·7	39·2	39·0	37·6	38·13	16	11·3	10·5	5·8	6·2	8·45
17	35·5	39·0	39·7	36·8	37·75	17	8·0	7·4	7·5	7·2	7·53
18	36·1	38·1	41·5	36·1	37·95	18	6·7	8·1	6·9	6·9	7·15
19	—	—	—	—	—	19	—	—	—	—	—
20	34·0	37·3	41·0	34·0	36·58	20	7·5	7·3	6·3	7·0	7·03
21	33·0	34·0	34·0	33·9	33·73	21	8·0	10·0	9·0	7·6	8·65
22	34·2	35·0	37·0	32·0	34·55	22	7·8	7·0	7·0	8·0	7·33
23	31·0	35·7	32·3	35·0	33·50	23	9·1	8·1	8·7	6·7	8·15
24	34·2	33·9	32·8	32·0	33·23	24	3·6	3·3	2·1	2·2	1·80
25	34·3	35·5	34·8	33·0	34·40	25	1·7	3·4	2·5	3·7	2·83
26	—	—	—	—	—	26	—	—	—	—	—
27	31·9	33·8	36·9	35·2	34·45	27	4·8	6·0	4·3	3·2	4·58
28	34·0	36·3	37·8	34·0	35·53	28	4·0	4·0	3·0	4·3	3·85
29	35·0	35·0	37·1	34·0	35·28	29	2·8	4·0	4·4	4·5	3·93
30	34·0	36·0	37·3	36·0	35·83	30	4·0	5·2	4·3	4·0	4·38
31	33·5	33·0	34·6	34·0	33·78	31	2·9	2·0	2·5	2·8	2·55
Six hourly Means -	34·60	36·64	37·71	35·40	36·09	Six hourly Means -	8·79	8·40	7·72	8·17	8·27
Tension of the Atmospheric Vapour. JANUARY.						Deduced Temperature of the Dew Point. JANUARY.					
1						1					
2						2					
3						3					
4						4					
5	—	—	—	—	—	5	—	—	—	—	—
6	·13090	·13306	·18267	·16591	·15314	6	20·4	20·8	29·6	26·9	24·43
7	·12981	·14964	·15801	·15816	·14891	7	20·1	24·0	25·5	25·6	23·80
8	·10104	·12297	·14758	·13859	·12755	8	13·3	18·7	23·7	21·9	19·40
9	·07563	·14912	·14393	·09764	·11658	9	5·6	23·9	23·0	12·4	16·23
10	·08124	·11471	·11313	·07192	·09525	10	7·5	16·8	16·4	4·3	11·25
11	·08474	·11826	·13645	·08985	·10733	11	8·6	17·6	21·5	10·2	14·48
12	—	—	—	—	—	12	—	—	—	—	—
13	·10635	·16987	·16509	·13123	·14064	13	14·7	25·9	26·8	20·4	21·95
14	·12964	·16739	·18833	·13154	·15423	14	20·1	27·1	30·4	20·5	24·53
15	·12325	·15594	·16946	·13200	·14191	15	18·7	24·6	25·8	20·6	22·43
16	·13573	·16419	·20405	·18822	·17305	16	21·4	26·6	32·7	30·4	27·78
17	·15503	·18972	·19542	·17257	·17819	17	25·0	30·6	31·5	28·0	28·78
18	·17129	·17555	·21759	·16934	·18344	18	27·8	28·5	34·5	27·5	29·58
19	—	—	—	—	—	19	—	—	—	—	—
20	·14780	·17583	·21814	·15209	·17347	20	23·7	28·5	34·6	24·5	27·83
21	·13591	·12566	·13473	·14626	·13564	21	21·4	19·3	21·2	23·4	21·33
22	·15128	·16084	·17623	·12861	·15399	22	24·3	25·9	28·6	19·9	24·68
23	·12033	·15574	·12462	·16262	·14083	23	18·1	25·1	19·0	26·3	22·13
24	·18381	·18405	·18652	·17984	·18356	24	29·8	29·8	30·2	29·1	29·73
25	·20122	·15671	·19804	·17428	·19231	25	32·3	31·5	31·8	28·3	30·98
26	—	—	—	—	—	26	—	—	—	—	—
27	·16065	·15950	·19922	·19503	·17860	27	26·0	25·8	32·0	31·4	28·80
28	·17874	·19680	·21824	·17608	·19247	28	29·0	31·7	34·6	28·6	30·98
29	·19700	·18637	·19997	·17426	·18940	29	31·7	30·1	32·1	28·3	30·55
30	·17869	·18380	·20260	·19446	·18989	30	29·0	29·7	32·5	31·3	30·63
31	·18472	·18889	·19666	·18929	·18989	31	29·9	30·5	31·6	30·6	30·65
Six hourly Means -	·14195	·16129	·17681	·15303	·15827	Six hourly Means -	21·67	25·78	28·24	23·93	24·91

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. FEBRUARY.	1	35°6	36°7	36°8	33°4	35°63	Depression of Wet below Dry Bulb Thermometer. FEBRUARY.	1	3°6	3°1	4°2	2°6	3°38
	2	—	—	—	—	—		2	—	—	—	—	—
	3	35·4	36·9	36·8	35·0	36·03		3	2·6	3·0	2·7	1·6	2·48
	4	30·2	34·7	37·0	33·5	33·85		4	3·0	4·1	2·5	2·7	3·08
	5	30·5	31·5	36·3	33·8	33·03		5	5·1	6·8	3·4	3·4	4·68
	6	32·6	34·9	38·8	33·9	34·55		6	4·7	4·6	3·4	3·7	4·10
	7	32·0	35·0	36·7	36·0	34·93		7	7·0	6·0	3·8	3·8	5·15
	8	34·4	34·9	36·0	33·6	34·73		8	4·9	6·4	4·3	4·0	4·90
	9	—	—	—	—	—		9	—	—	—	—	—
	10	32·9	35·5	35·1	34·6	34·53		10	0·6	2·7	0·5	2·0	1·45
	11	33·3	35·4	36·7	37·0	35·60		11	2·0	3·6	2·2	1·5	2·33
	12	35·0	35·9	35·6	34·8	35·33		12	2·3	0·9	0·8	1·2	1·30
	13	34·5	37·5	39·0	35·6	36·65		13	1·5	3·1	2·2	3·4	2·55
	14	34·0	37·0	38·1	36·9	36·50		14	4·2	4·1	4·1	4·9	4·33
	15	37·3	36·5	37·5	35·5	36·70		15	4·3	1·7	2·7	0·7	2·35
	16	—	—	—	—	—		16	—	—	—	—	—
	17	31·5	31·3	33·0	30·9	31·68		17	0·3	1·5	1·5	0·9	1·05
	18	29·0	32·1	35·0	32·0	32·03		18	2·5	3·9	1·5	3·1	2·75
	19	32·4	34·2	35·1	30·0	32·93		19	2·9	0·5	2·2	4·1	2·43
	20	30·2	33·9	36·1	34·9	33·78		20	4·4	4·2	1·4	1·5	2·88
	21	29·4	33·8	36·6	33·8	33·40		21	5·7	3·9	1·9	3·7	3·80
	22	32·0	35·2	37·7	37·0	35·48		22	5·8	5·2	1·5	1·7	3·55
	23	—	—	—	—	—		23	—	—	—	—	—
	24	34·3	37·3	38·6	33·2	35·85		24	2·0	2·5	1·5	3·8	2·45
	25	33·0	35·9	38·0	36·7	35·90		25	3·7	3·3	2·1	2·2	2·83
	26	35·0	37·5	38·8	36·5	36·95		26	4·2	3·5	2·0	3·9	3·40
	27	34·2	37·6	37·1	38·9	36·95		27	6·0	2·5	3·1	1·6	3·30
	28	38·3	38·0	37·0	30·8	36·03		28	1·5	1·7	3·2	4·9	2·83
Six hourly Means -		33·21	35·38	36·73	34·51	34·96	Six hourly Means -		3·53	3·45	2·45	2·79	3·06
Tension of the Atmospheric Vapour. FEBRUARY.	1	·19480	·20805	·19935	·18653	·19718	Dedused Temperature of the Dew Point. FEBRUARY.	1	31·4	33·2	32·0	30·2	31·70
	2	—	—	—	—	—		2	—	—	—	—	—
	3	·18653	·21055	·21342	·20651	·20400		3	30·2	35·6	33·8	33·0	32·65
	4	·16316	·18311	·21581	·18634	·18711		4	26·4	29·6	34·3	30·1	30·10
	5	·14859	·14184	·20217	·18245	·16876		5	23·8	22·6	32·4	29·5	27·08
	6	·16252	·18018	·20625	·18090	·18246		6	26·3	29·2	33·0	29·3	29·45
	7	·13747	·16858	·20179	·19603	·17597		7	21·7	27·3	32·4	31·6	28·25
	8	·17380	·16441	·19176	·17567	·17641		8	28·2	26·6	30·9	28·5	28·55
	9	—	—	—	—	—		9	—	—	—	—	—
	10	·20039	·20174	·21794	·20092	·20525		10	32·2	32·4	34·5	32·2	32·83
	11	·19104	·19302	·21592	·22455	·20613		11	30·8	31·1	34·3	35·4	32·90
	12	·20131	·22079	·21927	·20942	·21270		12	32·3	34·9	34·7	33·4	33·83
	13	·20448	·21461	·20668	·19639	·20329		13	32·7	34·1	32·9	31·6	32·83
	14	·17680	·20155	·21104	·19878	·19579		14	28·7	32·3	33·6	31·2	31·45
	15	·20252	·21867	·21842	·21942	·21476		15	32·5	34·6	34·6	34·7	34·10
	16	—	—	—	—	—		16	—	—	—	—	—
	17	·19331	·18246	·19324	·18443	·18836		17	31·2	29·5	31·2	29·8	30·48
	18	·15922	·16552	·20838	·17189	·17625		18	25·8	26·8	33·3	27·9	28·45
	19	·17655	·21097	·20300	·15305	·18589		19	28·6	33·6	32·5	24·7	29·85
	20	·15208	·17610	·21806	·20759	·18846		20	24·5	28·6	34·5	33·2	30·20
	21	·13663	·17801	·21777	·18024	·17816		21	21·5	28·9	34·5	29·2	28·53
	22	·14823	·17739	·23054	·22283	·19475		22	23·8	28·8	36·1	35·2	30·98
	23	—	—	—	—	—		23	—	—	—	—	—
	24	·19860	·21827	·23835	·17434	·20739		24	31·9	34·6	37·1	28·3	32·98
	25	·17427	·19965	·22783	·21592	·20442		25	28·3	32·1	35·8	34·3	32·63
	26	·18468	·21120	·23578	·19937	·20776		26	29·9	33·6	36·8	32·0	33·08
	27	·16271	·22087	·21142	·24015	·20879		27	26·4	34·9	33·7	37·3	33·08
	28	·23577	·23136	·20972	·15218	·20726		28	36·8	36·2	33·4	24·5	32·73
Six hourly Means -		·17773	·19495	·21300	·19420	·19497	Six hourly Means -		28·58	31·21	33·85	31·13	31·19

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. MARCH.	1	28°5	30°3	33°5	32°3	31°15
	2	—	—	—	—	—
	3	33·4	36·5	37·8	35·0	35·68
	4	32·6	34·6	38·5	37·2	35·73
	5	32·0	36·7	39·8	37·6	36·53
	6	36·0	37·0	39·2	38·8	37·75
	7	36·6	40·0	39·8	37·0	38·35
	8	38·0	42·0	41·0	39·4	40·10
	9	—	—	—	—	—
	10	36·9	39·7	41·0	38·5	39·03
	11	35·2	38·5	40·1	38·8	38·15
	12	38·4	41·6	41·6	38·4	40·00
	13	40·1	41·2	42·9	41·0	41·30
	14	41·9	43·2	40·5	41·4	41·75
	15	38·6	41·0	40·0	37·8	39·35
	16	—	—	—	—	—
	17	39·9	41·5	44·5	41·0	41·73
	18	38·0	43·3	46·2	41·8	42·08
	19	43·5	44·5	46·3	44·9	44·80
	20	44·0	44·9	46·5	43·0	44·60
	21	—	—	—	—	—
	22	43·0	43·7	46·0	41·5	43·55
	23	—	—	—	—	—
	24	39·0	45·6	45·1	44·5	43·55
	25	43·7	43·5	46·0	41·3	43·63
	26	42·0	46·5	44·2	44·8	44·38
	27	40·5	42·0	43·5	43·0	42·25
	28	43·4	45·2	46·5	45·5	45·15
	29	40·4	44·8	43·5	41·2	42·48
	30	—	—	—	—	—
	31	42·5	43·5	44·7	44·2	43·73
Six hourly Means -		38·72	41·25	42·35	40·52	40·71
Depression of Wet below Dry Bulb Thermometer. MARCH.	1	6°9	9°4	7°3	6°4	7°50
	2	—	—	—	—	—
	3	2·1	4·7	3·7	2·7	3·30
	4	5·5	6·4	3·9	3·2	4·75
	5	9·0	10·7	3·7	3·2	6·65
	6	4·2	8·0	3·3	6·9	5·60
	7	7·2	5·2	5·0	9·5	6·73
	8	7·2	2·6	3·5	8·6	4·23
	9	—	—	—	—	—
	10	5·6	7·5	8·0	9·5	7·63
	11	10·3	8·8	7·0	8·8	8·73
	12	8·9	6·8	6·7	10·6	8·25
	13	4·9	5·5	4·7	5·3	5·10
	14	5·1	6·8	6·2	2·5	5·15
	15	3·9	4·0	1·8	3·7	3·35
	16	—	—	—	—	—
	17	2·5	2·9	2·5	4·9	3·20
	18	7·6	6·9	4·8	2·6	5·48
	19	4·2	5·6	4·6	5·1	4·88
	20	5·7	9·6	6·2	7·6	7·28
	21	—	—	—	—	—
	22	9·0	13·0	10·6	11·7	11·08
	23	—	—	—	—	—
	24	15·5	9·2	7·9	7·0	9·90
	25	2·7	2·2	5·5	7·4	4·45
	26	6·0	8·1	13·2	6·2	8·38
	27	10·9	14·0	9·7	9·5	11·03
	28	7·2	10·0	8·4	6·1	7·93
	29	11·1	7·5	4·3	5·6	7·13
	30	—	—	—	—	—
	31	7·0	12·5	10·3	7·6	9·35
Six hourly Means -		6·81	7·52	6·11	6·29	6·68
Tension of the Atmospheric Vapour. MARCH.	1	·12156	·11333	·14602	·14505	·13149
	2	—	—	—	—	—
	3	·19095	·19277	·21257	·19786	·19854
	4	·15528	·16284	·21649	·21137	·18637
	5	·12017	·14109	·23026	·21468	·17655
	6	·19239	·16713	·22781	·19248	·19500
	7	·17107	·21829	·21832	·15403	·19043
	8	·18303	·26040	·24282	·22697	·22831
	9	—	—	—	—	—
	10	·18755	·19515	·20301	·16667	·18810
	11	·13226	·17283	·20338	·17557	·17101
	12	·17131	·21923	·22019	·15600	·19168
	13	·22182	·22677	·25126	·22676	·23165
	14	·23732	·23520	·21410	·25535	·23549
	15	·21722	·23830	·24835	·21238	·22906
	16	—	—	—	—	—
	17	·24125	·25277	·28692	·23031	·29281
	18	·17924	·23540	·28334	·26921	·24730
	19	·26139	·25941	·28818	·26816	·26929
	20	·25335	·22836	·27637	·22618	·24607
	21	—	—	—	—	—
	22	·21433	·18641	·23263	·17578	·20229
	23	—	—	—	—	—
	24	·11975	·24017	·24656	·24783	·21358
	25	·27693	·27917	·27742	·21173	·26131
	26	·23077	·26004	·19016	·25785	·23471
	27	·17334	·16036	·21348	·20988	·18927
	28	·23429	·22875	·25749	·26628	·24670
	29	·17063	·24631	·26668	·22621	·22596
	30	—	—	—	—	—
	31	·22693	·18880	·22105	·2391·	·21898
Six hourly Means -		·19537	·21235	·23483	·21535	·21448
Deduced Temperature of the Dew Point. MARCH.	1	18°3	16°4	23°4	23°2	20°33
	2	—	—	—	—	—
	3	30°8	31°1	33°8	31°8	31·88
	4	25·1	26·3	34·3	33·7	29·85
	5	18·0	22·4	36·1	34·1	27·65
	6	31·1	27·1	35·8	31·0	31·25
	7	27·7	34·6	34·6	24·8	30·43
	8	29·6	39·6	37·6	35·7	35·65
	9	—	—	—	—	—
	10	30·3	31·4	32·5	27·0	30·30
	11	20·7	28·0	32·6	28·5	27·45
	12	27·8	34·7	34·8	25·2	30·63
	13	35·0	35·7	38·6	35·7	36·25
	14	37·0	36·7	34·0	39·0	36·68
	15	34·4	37·1	38·2	33·8	35·88
	16	—	—	—	—	—
	17	37·4	38·7	42·4	36·1	38·63
	18	29·1	36·7	42·2	42·6	37·65
	19	39·7	39·2	42·5	40·4	40·45
	20	38·8	35·9	41·3	35·6	37·90
	21	—	—	—	—	—
	22	34·1	30·1	36·4	28·5	32·28
	23	—	—	—	—	—
	24	17·9	37·3	38·0	38·2	32·85
	25	41·4	41·6	41·4	33·7	39·53
	26	36·1	39·6	30·7	39·3	36·43
	27	28·1	26·0	34·0	33·5	30·40
	28	36·6	35·9	39·3	40·2	38·00
	29	27·7	38·0	39·6	35·6	35·23
	30	—	—	—	—	—
	31	35·7	30·5	34·9	37·2	34·58
Six hourly Means -		30·74	33·24	36·36	33·78	33·53

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer.	APRIL. 1	41°5	44°6	43°8	44°0	43°98	Depression of Wet below Dry Bulb Thermometer.	APRIL. 1	12°4	12°2	11°6	5°6	10°45
	2	42·3	45·7	45·6	43·6	44·30		2	8·4	11·1	10·2	9·0	9·73
	3	42·8	45·0	45·6	45·7	44·78		3	9·2	8·0	10·6	6·0	8·45
	4	41·1	44·5	45·8	44·0	43·85		4	7·4	9·3	13·0	9·0	9·68
	5	43·0	46·0	47·3	46·0	45·58		5	8·2	12·0	12·4	7·5	10·03
	6	—	—	—	—	—		6	—	—	—	—	—
	7	47·2	53·0	54·2	51·4	51·45		7	8·8	8·4	6·8	7·6	7·90
	8	47·0	51·1	56·5	54·0	52·15		8	15·2	9·7	8·5	4·2	9·40
	9	46·8	50·5	54·1	50·0	50·35		9	14·4	15·9	10·7	10·5	12·88
	10	51·3	51·3	54·0	50·5	51·78		10	9·3	10·9	10·0	11·2	10·35
	11	48·0	49·4	52·4	50·3	50·03		11	13·8	17·1	13·0	10·9	13·70
	12	49·3	52·0	50·8	47·9	50·00		12	11·6	14·3	17·2	15·9	14·75
	13	—	—	—	—	—		13	—	—	—	—	—
	14	46·5	50·4	50·0	45·0	47·98		14	13·3	17·1	15·3	17·8	15·88
	15	45·0	50·0	49·6	47·0	47·90		15	16·1	18·8	18·4	16·8	17·53
	16	46·0	48·7	48·8	47·5	47·75		16	16·0	14·7	16·2	13·9	15·20
	17	44·1	48·8	46·6	43·3	45·70		17	14·9	13·9	16·4	16·7	15·48
	18	42·0	42·8	45·5	42·0	43·08		18	16·5	22·7	22·1	18·0	19·83
	19	41·0	44·5	46·6	44·0	44·03		19	18·1	25·0	21·4	20·0	21·13
	20	—	—	—	—	—		20	—	—	—	—	—
	21	44·0	50·6	50·0	48·5	48·28		21	19·0	20·2	20·8	16·5	19·13
	22	46·0	49·8	51·2	50·0	49·25		22	19·3	17·2	16·4	13·8	16·68
	23	48·7	53·0	53·0	49·0	50·93		23	14·9	16·5	14·5	11·0	14·23
	24	49·8	53·9	51·7	48·5	50·98		24	13·8	13·2	17·0	16·3	15·08
	25	48·2	50·8	51·0	48·0	49·50		25	16·1	16·7	14·8	16·0	15·90
	26	46·9	50·6	50·5	48·7	49·18		26	16·1	18·6	16·0	18·0	17·18
	27	—	—	—	—	—		27	—	—	—	—	—
	28	46·4	48·0	47·3	46·7	47·10		28	8·4	11·4	4·2	7·8	7·95
	29	45·5	49·6	51·2	47·0	48·33		29	9·5	8·9	7·8	10·6	9·20
	30	46·5	49·2	48·0	45·7	47·35		30	5·7	9·5	7·7	11·9	8·70
Six hourly Means -		45·65	48·99	49·73	47·24	47·91	Six hourly Means -		12·94	14·36	13·58	12·40	13·32

Tension of the Atmospheric Vapour.	APRIL. 1	·16974	·20301	·22162	·25455	·21223	Deduced Temperature of the Dew Point.	APRIL. 1	27°5	32°5	35°0	38°9	33°48
	2	·21279	·22398	·24017	·22070	·22241		2	33·9	35·6	36·1	34·9	35·13
	3	·21094	·24433	·22844	·26956	·23832		3	33·6	37·8	35·9	40·6	36·98
	4	·20974	·22733	·20936	·22463	·21777		4	33·5	35·7	33·4	35·4	34·50
	5	·22134	·21991	·23166	·25955	·23312		5	35·0	34·8	36·3	39·5	36·40
	6	—	—	—	—	—		6	—	—	—	—	—
	7	·26199	·33986	·37113	·32503	·32450		7	39·7	47·3	49·8	46·0	45·70
	8	·20370	·30253	·39106	·30083	·32203		8	32·6	43·9	51·4	51·4	44·83
	9	·20834	·24018	·33558	·28120	·26633		9	33·3	37·3	46·9	41·8	39·83
	10	·30883	·29464	·34029	·28166	·30636		10	44·5	43·1	47·3	41·8	44·18
	11	·22791	·21605	·29158	·28177	·25433		11	35·8	34·3	42·8	41·8	38·68
	12	·26314	·27457	·23329	·20794	·24474		12	39·9	41·1	36·5	33·2	37·68
	13	—	—	—	—	—		13	—	—	—	—	—
	14	·21455	·22851	·23932	·15792	·21008		14	34·1	35·9	37·2	28·5	33·18
	15	·17322	·20835	·20717	·18939	·19453		15	28·1	33·3	33·1	30·6	31·29
	16	·18522	·22821	·21672	·22096	·21278		16	30·0	35·8	34·4	34·9	33·78
	17	·17434	·23644	·18858	·14966	·18726		17	28·3	36·8	30·5	24·0	29·90
	18	·13843	·09148	·12602	·12481	·12019		18	21·9	10·7	19·4	19·1	17·78
	19	·11466	·08915	·14458	·12772	·11903		19	16·8	10·0	23·1	19·7	17·40
	20	—	—	—	—	—		20	—	—	—	—	—
	21	·13681	·20388	·19123	·20989	·18545		21	21·6	32·7	30·9	33·5	29·68
	22	·15626	·21975	·24524	·25201	·21832		22	25·2	34·8	37·9	38·7	34·15
	23	·22021	·26836	·28624	·26389	·26118		23	35·6	40·5	42·3	40·0	39·90
	24	·24950	·31018	·24644	·21121	·25433		24	38·4	44·6	38·0	33·7	38·68
	25	·20957	·23678	·25654	·20794	·22771		25	33·4	36·9	39·2	33·2	35·68
	26	·19429	·21750	·23936	·19882	·21249		26	31·3	34·5	37·2	31·9	33·75
	27	—	—	—	—	—		27	—	—	—	—	—
	28	·25624	·24845	·30333	·26493	·26824		28	39·1	38·2	44·0	40·1	40·35
	29	·23660	·29011	·32059	·24397	·27282		29	36·9	42·7	45·6	37·7	40·73
	30	·28110	·27988	·28105	·21763	·26492		30	41·8	41·7	41·8	34·5	39·95
Six hourly Means -		·20944	·23636	·25295	·23224	·23275	Six hourly Means -		32·76	35·87	37·92	35·48	35·51

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. MAY.	1	47°·5	49°·0	49°·0	46°·0	47°·88
	2	46·3	49·5	49·7	47·8	48·33
	3	48·0	48·6	47·5	46·5	47·65
	4	—	—	—	—	—
	5	49·7	54·0	54·5	52·1	52·58
	6	52·0	55·0	54·7	51·4	53·28
	7	47·7	54·7	48·3	47·8	49·63
	8	49·5	52·0	51·6	49·3	50·60
	9	50·4	54·0	52·0	52·7	52·28
	10	48·3	51·6	52·3	46·5	49·68
	11	—	—	—	—	—
	12	45·0	50·1	48·9	45·9	47·48
	13	41·8	46·0	48·3	48·0	46·03
	14	45·3	47·6	48·8	44·6	46·58
	15	45·6	47·0	49·9	47·2	47·43
	16	46·5	47·0	47·9	45·0	46·60
	17	44·5	49·8	48·6	44·5	46·85
	18	—	—	—	—	—
	19	44·2	47·2	48·6	48·8	47·20
	20	45·0	48·5	51·1	46·0	47·65
	21	46·1	50·0	51·5	52·2	49·95
	22	50·5	53·1	53·2	50·3	51·78
	23	53·0	58·5	55·5	51·5	54·63
	24	54·0	57·3	56·7	52·2	55·05
	25	—	—	—	—	—
	26	52·5	57·4	57·8	55·0	55·68
	27	51·5	55·5	58·0	55·0	55·00
	28	54·5	57·0	58·5	52·5	55·63
	29	51·5	58·0	58·0	55·5	55·75
	30	55·0	59·8	59·4	55·6	57·45
	31	53·0	56·7	57·0	57·0	55·93
Six hourly Means -		48·85	52·40	52·49	49·89	50·91

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. MAY.	1	9°·9	11°·1	10°·9	14°·3	11°·55
	2	12·7	12·5	12·0	10·4	11·90
	3	10·3	5·9	7·5	12·2	8·98
	4	—	—	—	—	—
	5	8·9	7·9	10·0	8·9	8·93
	6	8·2	8·6	9·9	10·5	9·30
	7	8·0	10·3	9·2	10·6	9·53
	8	9·5	11·7	12·4	13·8	11·85
	9	11·2	6·5	10·3	1·3	7·33
	10	8·7	9·0	11·1	10·2	9·75
	11	—	—	—	—	—
	12	13·5	12·7	4·6	9·9	10·18
	13	14·0	13·2	11·4	9·2	11·95
	14	11·9	11·8	17·3	15·8	14·20
	15	14·7	21·8	18·1	15·3	17·48
	16	15·5	21·8	20·5	16·6	18·60
	17	14·2	16·7	20·6	18·7	17·57
	18	—	—	—	—	—
	19	21·0	25·4	22·1	17·0	21·38
	20	21·0	26·0	25·2	23·8	24·00
	21	22·6	25·5	24·5	20·8	23·35
	22	19·5	19·3	10·3	13·7	15·70
	23	13·0	14·0	11·1	11·5	12·40
	24	9·0	5·3	7·7	4·4	6·60
	25	—	—	—	—	—
	26	8·5	10·2	13·3	10·8	10·58
	27	3·5	8·8	8·2	6·8	6·83
	28	6·7	8·2	7·3	8·1	7·58
	29	10·1	6·5	8·5	6·7	7·96
	30	7·2	9·2	11·8	11·4	9·90
	31	14·2	14·9	18·0	13·8	15·23
Six hourly Means -		12·13	13·14	13·10	12·07	12·61

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. MAY.	1	·25603	·26339	·26537	·20002	·24620
	2	·21772	·25749	·26463	·25505	·24872
	3	·25842	·30403	·27703	·22436	·26596
	4	—	—	—	—	—
	5	·29145	·35839	·34745	·32292	·33005
	6	·32782	·36708	·35134	·29955	·33545
	7	·27484	·34773	·27165	·25338	·28690
	8	·28391	·29720	·28599	·24394	·27776
	9	·28091	·37100	·30997	·29783	·33993
	10	·27626	·31562	·30708	·24197	·28523
	11	—	—	—	—	—
	12	·19642	·26370	·31098	·23767	·25427
	13	·15897	·20976	·25266	·26804	·22236
	14	·21362	·24041	·20700	·17131	·20809
	15	·19199	·14531	·21375	·20496	·18900
	16	·19527	·14542	·16798	·16887	·16939
	17	·18481	·22468	·17591	·14507	·18262
	18	—	—	—	—	—
	19	·12212	·11640	·16307	·20980	·15285
	20	·13094	·12721	·16782	·11719	·13579
	21	·12918	·15030	·17916	·22064	·16982
	22	·20938	·24604	·32634	·25729	·25976
	23	·29093	·37539	·35311	·29239	·33021
	24	·34911	·43157	·40126	·36383	·38644
	25	—	—	—	—	—
	26	·33222	·39055	·37031	·35260	·36142
	27	·36227	·37299	·41786	·38803	·38404
	28	·37649	·40154	·43399	·33573	·38694
	29	·30476	·43256	·41535	·39150	·38604
	30	·37975	·43964	·41051	·35247	·39559
	31	·29028	·33922	·31749	·25369	·32517
Six hourly Means -		·25537	·29387	·29531	·26908	·27841

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / 16 : 29	18h / 22 : 29	0h / 4 : 29	6h / 10 : 29	Daily and Monthly Means.
Deduced Temperature of the Dew Point. MAY.	1	39°·1	39°·9	40°·1	32°·1	37°·80
	2	34·5	39·3	40·1	39·0	38·23
	3	39·4	44·0	41·4	35·4	40·05
	4	—	—	—	—	—
	5	42·8	48·8	47·9	45·8	46·33
	6	46·2	49·5	48·2	43·6	46·88
	7	41·1	47·9	40·8	38·8	42·15
	8	42·1	43·4	42·3	37·7	41·38
	9	41·8	49·8	44·6	51·9	47·03
	10	41·3	45·1	44·3	37·5	42·05
	11	—	—	—	—	—
	12	31·6	40·0	45·5	37·0	38·53
	13	25·7	33·5	38·7	40·4	34·58
	14	34·0	37·3	33·1	27·8	33·05
	15	31·0	23·2	34·0	32·8	30·25
	16	31·4	23·3	27·2	27·4	27·33
	17	29·9	35·4	28·5	23·2	29·25
	18	—	—	—	—	—
	19	18·5	17·3	26·4	33·5	23·93
	20	20·4	19·6	27·2	17·4	21·15
	21	20·0	24·2	29·0	34·9	27·03
	22	33·4	38·0	46·1	39·2	39·18
	23	43·6	50·2	48·4	42·9	46·28
	24	48·1	54·3	52·1	49·3	50·95
	25	—	—	—	—	—
	26	46·6	51·3	49·8	48·3	49·00
	27	49·1	50·0	53·3	50·8	50·80
	28	50·3	52·1	54·4	46·9	50·93
	29	44·1	54·3	53·1	51·4	50·73
	30	50·5	54·8	52·8	48·3	51·60
	31	42·7	47·2	45·3	48·4	45·90
Six hourly Means -		37·75	41·25	42·02	39·32	40·09

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. JUNE.	1	—	—	—	—	—
	2	52·5	58·1	59·5	58·1	57·05
	3	55·0	58·8	60·0	56·7	57·63
	4	54·5	57·3	58·6	55·0	56·35
	5	55·5	56·0	55·9	52·5	54·98
	6	51·3	57·5	54·5	52·0	53·83
	7	51·0	54·6	55·5	54·0	53·78
	8	—	—	—	—	—
	9	52·6	58·0	53·3	55·0	54·73
	10	55·9	59·5	59·2	56·0	57·65
	11	52·0	56·5	57·3	53·2	54·75
	12	54·3	53·7	58·9	53·5	55·10
	13	53·0	57·0	63·4	58·0	57·85
	14	54·8	59·0	61·7	58·0	58·38
	15	—	—	—	—	—
	16	55·7	64·3	55·5	56·1	57·90
	17	55·9	59·5	60·3	53·0	57·18
	18	53·4	60·0	60·3	57·2	57·78
	19	54·5	57·9*	58·0	54·0	56·10
	20	54·5	56·3	62·0	58·8	57·90
	21	59·5	62·7	64·1	63·2	62·38
	22	—	—	—	—	—
	23	62·5	63·0	67·0	62·0	63·63
	24	63·0	64·3	67·3	64·6	64·80
	25	63·9	65·5	68·2	65·7	65·83
	26	64·3	66·0	68·0	66·1	66·10
	27	63·6	64·3	58·8	56·5	60·83
	28	59·0	61·5	62·5	60·0	60·75
	29	—	—	—	—	—
	30	63·2	64·5	64·7	63·4	63·95
Six hourly Means -		56·62	59·83	60·58	57·71	58·69

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. JUNE.	1	—	—	—	—	—
	2	18·3	16·1	13·7	12·2	15·08
	3	13·5	13·0	13·0	13·1	13·15
	4	14·0	16·4	13·6	14·0	14·50
	5	13·3	16·7	17·1	14·0	15·28
	6	13·7	14·1	16·5	17·2	15·38
	7	16·6	19·0	18·8	14·9	17·33
	8	—	—	—	—	—
	9	0·4	2·5	0·2	0·5	0·9
	10	1·5	5·0	6·2	5·5	4·55
	11	8·6	9·2	12·0	11·6	10·35
	12	10·7	13·1	13·2	16·0	13·25
	13	15·5	15·5	11·3	11·0	13·33
	14	13·6	11·2	10·0	11·0	11·45
	15	—	—	—	—	—
	16	12·3	8·7	4·0	12·0	9·25
	17	10·6	7·6	11·4	19·0	12·00
	18	15·6	12·0	10·4	12·0	12·50
	19	14·5	16·6	20·4	19·0	17·63
	20	16·0	17·7	16·8	11·7	15·55
	21	11·5	11·0	10·3	8·5	10·33
	22	—	—	—	—	—
	23	4·3	2·8	3·0	5·6	3·93
	24	3·0	2·4	2·3	3·7	2·85
	25	2·3	2·5	1·5	2·3	2·15
	26	1·4	2·7	1·5	2·4	2·00
	27	3·8	3·2	2·7	7·1	4·20
	28	4·0	3·5	2·7	4·5	3·68
	29	—	—	—	—	—
	30	1·2	3·5	2·3	2·6	2·40
Six hourly Means -		9·60	9·82	9·40	10·06	9·72

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. JUNE.	1	—	—	—	—	—
	2	·24741	·35106	·39459	·38489	·34449
	3	·32480	·38927	·41003	·35402	·36953
	4	·31263	·33468	·38085	·32022	·33710
	5	·33407	·31192	·30739	·28426	·30941
	6	·27054	·35820	·29118	·24934	·29232
	7	·24334	·27065	·28622	·29757	·27445
	8	—	—	—	—	—
	9	·40425	·46741	·41579	·43788	·43133
	10	·44278	·47075	·45537	·40950	·44460
	11	·32457	·38506	·37368	·31516	·34962
	12	·33889	·30907	·38953	·28088	·32960
	13	·27811	·33787	·48752	·39352	·37426
	14	·32076	·40824	·46662	·39349	·39728
	15	—	—	—	—	—
	16	·34589	·52766	·41495	·35451	·41075
	17	·36359	·45836	·42925	·24763	·37346
	18	·28308	·41867	·43807	·37203	·37796
	19	·30894	·34345	·31274	·26279	·30698
	20	·29634	·30921	·41421	·40124	·35525
	21	·41481	·47709	·51037	·50819	·47762
	22	—	—	—	—	—
	23	·53110	·55347	·63314	·51057	·55707
	24	·55885	·58234	·64571	·57766	·58939
	25	·57596	·60576	·67240	·61138	·61630
	26	·59096	·61448	·66791	·61923	·62315
	27	·54660	·57542	·47910	·40517	·50157
	28	·47121	·51940	·54487	·48406	·50489
	29	—	—	—	—	—
	30	·57113	·57678	·59114	·56287	·57548
Six hourly Means -		·38772	·43805	·45651	·40153	·42095

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Deduced Temperature of the Dew Point. JUNE.	1	—	—	—	—	—
	2	38·1	48·2	51·6	50·9	47·20
	3	46·0	51·2	52·8	48·5	49·63
	4	44·8	46·8	50·6	45·5	46·93
	5	45·8	44·8	44·4	42·1	44·53
	6	40·7	48·8	42·8	38·4	42·68
	7	37·7	40·7	42·3	43·4	41·03
	8	—	—	—	—	—
	9	52·4	56·6	53·2	54·7	54·23
	10	55·0	56·9	55·9	52·7	55·13
	11	45·9	50·9	50·0	45·1	47·98
	12	47·2	44·5	51·3	41·8	46·20
	13	41·5	47·1	57·9	51·6	49·53
	14	45·6	52·6	56·6	51·6	51·60
	15	—	—	—	—	—
	16	47·8	60·3	53·1	48·5	52·43
	17	49·2	55·7	54·1	38·2	49·30
	18	42·0	53·4	54·7	49·9	50·00
	19	44·5	47·6	44·9	39·8	44·20
	20	43·3	44·5	53·1	52·1	48·25
	21	53·1	57·3	59·3	59·1	57·20
	22	—	—	—	—	—
	23	60·5	61·7	65·8	59·3	61·83
	24	61·6	63·2	66·4	63·0	63·55
	25	62·9	64·4	67·6	64·7	64·90
	26	63·7	64·9	67·4	65·1	65·28
	27	61·3	62·9	57·4	52·4	58·50
	28	56·9	59·8	61·2	57·7	58·90
	29	—	—	—	—	—
	30	62·7	63·0	63·7	62·2	62·90
Six hourly Means		50·05	53·91	55·12	51·13	52·55

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.	12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. JULY. 1	62°5	64°0	67°0	64°4	64°48	Depression of Wet below Dry Bulb Thermometer. JULY. 1	2°1	2·3	2°5	2°1	2°23
2	63·5	65·4	65·0	64·4	64·58	2	1·5	2·8	3·0	1·4	2·18
3	61·0	64·2	60·3	61·9	61·83	3	1·0	2·4	1·1	0·7	1·30
4	60·9	63·5	66·0	62·0	63·10	4	1·1	2·4	2·3	0·6	1·60
5	55·0	61·5	63·5	61·8	60·45	5	6·5	3·9	2·5	0·4	3·33
6	—	—	—	—	—	6	—	—	—	—	—
7	59·0	63·7	65·5	63·8	63·00	7	5·0	1·5	4·0	2·7	3·30
8	61·6	66·4	65·6	65·8	64·85	8	4·0	1·6	5·9	1·4	3·23
9	62·6	65·3	65·9	65·7	64·88	9	3·7	5·9	4·5	1·1	3·80
10	64·6	64·4	67·0	59·8	63·95	10	0·9	6·0	3·6	7·0	4·38
11	62·5	65·0	62·5	62·5	63·13	11	2·5	3·4	2·2	3·1	2·80
12	61·5	65·5	65·0	64·7	64·18	12	4·6	3·0	2·0	1·5	2·78
13	—	—	—	—	—	13	—	—	—	—	—
14	60·3	62·2	63·0	63·0	62·13	14	1·0	2·5	2·7	1·3	1·88
15	62·1	63·4	62·5	62·9	62·73	15	1·1	0·7	0·2	0·8	0·70
16	61·4	62·5	64·8	62·5	62·80	16	0·4	0·5	1·1	1·3	0·83
17	60·4	61·0	62·9	63·0	61·83	17	0·9	0·2	0·7	1·2	0·75
18	61·5	64·8	64·6	62·0	63·23	18	0·2	0·2	0·4	2·1	0·73
19	62·6	63·5	64·0	63·2	63·33	19	0·4	0·5	0·9	1·2	0·75
20	—	—	—	—	—	20	—	—	—	—	—
21	58·8	62·4	65·8	59·8	61·70	21	0·9	0·6	0·6	1·6	0·93
22	59·3	63·1	63·8	62·0	62·05	22	1·2	1·5	0·4	0·6	0·93
23	61·2	64·8	64·8	63·5	63·58	23	1·6	1·0	0·9	1·5	1·25
24	62·8	64·7	65·9	62·7	64·03	24	1·3	1·7	0·6	1·5	1·28
25	63·0	61·1	66·2	63·0	63·33	25	1·8	1·1	2·0	2·5	1·85
26	62·3	64·6	62·9	63·3	63·28	26	0·7	2·2	1·9	0·4	1·30
27	—	—	—	—	—	27	—	—	—	—	—
28	61·0	62·0	61·8	60·0	61·20	28	0·6	3·0	0·9	0·7	1·30
29	57·0	61·5	60·9	58·5	59·48	29	3·0	1·7	1·3	3·1	2·28
30	58·0	62·2	62·0	61·0	60·80	30	1·5	2·4	6·2	4·3	3·60
31	62·5	62·9	60·1	60·0	61·38	31	0·5	1·6	1·5	2·5	1·53
Six hourly Means -	61·07	63·54	64·05	62·49	62·79	Six hourly Means -	1·85	2·10	2·07	1·80	1·96
Tension of the Atmospheric Vapour. JULY. 1	·55006	·57718	·63740	·58684	·58787	Deduced Temperature of the Dew Point. JULY. 1	61°5	63°0	66°0	63°5	65°50
2	·57431	·60101	·59119	·59284	·58984	2	62·8	64·2	63·7	63·8	63·63
3	·53194	·58023	·51863	·55692	·54543	3	60·5	63·1	59·7	61·5	61·20
4	·52929	·56653	·61786	·55364	·56683	4	60·4	62·4	65·0	61·7	62·38
5	·48599	·51596	·56574	·53168	·50484	5	51·0	59·6	62·4	61·6	58·65
6	—	—	—	—	—	6	—	—	—	—	—
7	·46262	·57822	·59290	·56985	·55090	7	56·3	63·0	63·8	62·6	61·43
8	·51701	·63327	·57854	·62137	·58755	8	59·7	65·8	63·0	65·2	63·43
9	·53832	·57226	·59083	·62188	·58237	9	60·9	62·7	64·0	65·2	63·20
10	·60118	·55316	·62789	·45880	·56026	10	64·2	61·7	65·5	56·1	61·88
11	·54655	·58776	·54913	·54132	·55619	11	61·3	63·5	61·5	61·0	61·83
12	·50982	·60142	·59977	·59796	·57724	12	59·2	64·2	64·1	64·0	62·88
13	—	—	—	—	—	13	—	—	—	—	—
14	·51950	·54091	·55435	·56641	·54529	14	59·8	61·0	62·3	62·4	61·38
15	·55119	·57927	·56643	·56884	·56643	15	61·6	63·1	62·4	62·5	62·40
16	·54437	·56383	·60350	·55694	·56716	16	61·2	62·3	64·3	61·9	62·43
17	·52214	·53885	·56969	·56728	·54949	17	60·0	60·9	62·6	62·5	61·50
18	·53242	·61123	·60550	·54071	·57247	18	60·5	64·7	64·4	61·0	62·65
19	·56659	·58293	·58927	·57111	·57748	19	62·4	63·3	63·6	62·7	63·00
20	—	—	—	—	—	20	—	—	—	—	—
21	·49459	·56109	·62827	·50558	·54738	21	58·3	62·1	65·6	59·0	61·25
22	·50046	·56659	·58965	·55364	·55259	22	58·7	62·4	63·6	61·7	61·60
23	·53038	·60435	·60522	·57431	·57857	23	62·4	64·4	64·4	62·8	63·00
24	·56261	·59626	·63035	·55896	·58705	24	62·2	64·0	65·7	62·0	63·48
25	·56211	·53286	·62463	·55606	·56892	25	62·2	60·6	65·4	61·9	62·53
26	·55838	·59001	·55940	·57995	·57194	26	62·0	63·6	62·0	63·1	62·68
27	—	—	—	—	—	27	—	—	—	—	—
28	·53541	·53292	·54787	·51685	·53513	28	60·7	60·6	61·4	59·7	60·60
29	·44701	·53492	·52754	·47049	·49499	29	55·3	60·7	60·3	56·8	58·28
30	·47610	·54172	·50526	·50636	·50662	30	57·2	61·0	59·0	58·9	59·03
31	·56384	·56189	·51167	·54186	·53469	31	62·3	62·2	59·3	58·7	60·63
Six hourly Means -	·52646	·57062	·58126	·55[illegible]	·55791	Six hourly Means -	60·10	62·60	63·15	61·62	61·87

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. AUGUST.	1	57°5	63°5	62°9	60°0	60°98	Depression of Wet below Dry Bulb Thermometer. AUGUST.	1	4°2	2°1	1°3	3°0	2°65
	2	58·7	63·6	63·9	61·4	61·90		2	2·3	1·7	1·6	1·0	1·65
	3	—	—	—	—	—		3	—	—	—	—	—
	4	60·0	65·3	65·4	63·6	63·58		4	0·6	2·1	1·1	0·9	1·18
	5	60·8	61·0	64·5	63·2	62·38		5	1·5	0·5	1·2	1·6	1·20
	6	62·4	63·5	65·3	63·1	63·58		6	0·3	1·0	1·2	1·2	0·93
	7	61·5	67·0	65·2	64·7	64·60		7	0·5	1·8	0·8	0·6	0·93
	8	64·0	64·5	65·1	63·8	64·35		8	0·5	1·3	0·9	0·4	0·78
	9	63·5	65·4	65·0	63·5	64·35		9	0·5	1·0	0·5	1·5	0·88
	10	—	—	—	—	—		10	—	—	—	—	—
	11	61·3	63·4	65·8	63·5	63·50		11	0·9	1·0	1·5	1·3	1·18
	12	61·7	64·4	65·8	62·3	63·55		12	1·3	1·6	0·9	0·7	1·13
	13	61·5	63·6	64·0	61·9	62·75		13	1·1	1·3	0·4	0·4	0·80
	14	61·0	63·5	64·7	63·0	63·05		14	0·7	1·5	0·9	0·8	0·98
	15	60·6	63·5	65·1	61·9	62·28		15	1·1	1·6	2·2	0·6	1·38
	16	60·9	64·5	63·0	60·7	62·28		16	0·6	1·4	0·4	1·3	0·93
	17	—	—	—	—	—		17	—	—	—	—	—
	18	59·3	62·5	64·3	61·9	62·00		18	0·5	3·2	1·7	1·7	1·78
	19	62·0	63·3	64·5	63·5	63·33		19	0·0	0·9	1·0	0·4	0·58
	20	63·5	62·7	63·4	62·6	63·05		20	1·0	1·1	1·1	0·9	1·03
	21	59·3	62·0	63·5	61·8	61·65		21	0·9	1·5	1·2	0·7	1·08
	22	60·1	61·3	61·0	58·7	60·28		22	0·9	1·3	1·5	2·2	1·48
	23	60·3	61·2	61·0	61·3	60·95		23	1·7	1·2	1·9	1·0	1·45
	24	—	—	—	—	—		24	—	—	—	—	—
	25	59·0	61·7	62·6	61·0	61·08		25	0·5	1·3	0·2	1·0	0·75
	26	61·1	62·6	62·5	61·2	61·85		26	0·6	1·5	0·7	1·2	1·00
	27	58·5	64·0	62·5	61·4	61·60		27	0·8	1·7	0·5	0·9	0·98
	28	59·0	61·2	61·9	60·3	60·60		28	1·5	1·5	0·6	0·4	1·00
	29	58·9	60·0	61·4	60·0	60·08		29	0·5	0·2	1·0	0·5	0·55
	30	57·7	58·0	61·9	60·7	59·58		30	0·6	4·0	1·2	0·4	1·55
	31	—	—	—	—	—		31	—	—	—	—	—
Six hourly Means -		60·54	62·97	63·62	61·96	62·28	Six hourly Means -		0·98	1·51	1·06	1·02	1·15
Tension of the Atmospheric Vapour. AUGUST.	1	·44466	·56914	·56455	·49701	·51884	Deduced Temperature of the Dew Point. AUGUST.	1	55°2	62°5	62°3	58°5	59°63
	2	·48085	·57453	·58130	·53918	·54397		2	57·5	62·8	63·2	60·9	61·10
	3	—	—	—	—	—		3	—	—	—	—	—
	4	·51772	·60505	·61572	·58143	·57998		4	59·7	64·4	64·9	63·2	63·05
	5	·52405	·53627	·59660	·56762	·55614		5	60·1	60·8	64·0	62·5	61·85
	6	·56368	·57861	·61279	·56920	·58107		6	62·3	63·0	64·8	62·6	63·18
	7	·54532	·64336	·61420	·61576	·60466		7	61·3	66·3	64·9	64·9	64·35
	8	·59270	·59572	·61129	·58963	·59734		8	63·8	63·9	64·7	63·6	64·00
	9	·58293	·61655	·61271	·57431	·59663		9	63·3	65·0	64·8	62·8	63·98
	10	—	—	—	—	—		10	—	—	—	—	—
	11	·53823	·57669	·62054	·57602	·57787		11	60·9	62·9	65·2	62·9	62·98
	12	·54206	·59112	·62570	·55836	·57931		12	61·1	63·7	65·4	62·0	63·05
	13	·54016	·57800	·59358	·55353	·56632		13	61·0	63·0	63·8	61·7	62·38
	14	·53456	·57432	·60321	·57072	·57070		14	60·7	62·8	64·3	62·6	62·60
	15	·52396	·57345	·56061	·55180	·55246		15	60·1	62·8	62·1	61·6	61·65
	16	·53361	·59486	·57418	·52398	·55666		16	60·6	63·9	62·8	60·1	61·85
	17	—	—	—	—	—		17	—	—	—	—	—
	18	·50651	·54045	·58828	·54225	·54437		18	59·0	61·0	63·6	61·1	61·18
	19	·53881	·57561	·59832	·58379	·57913		19	62·0	62·9	64·1	63·3	63·08
	20	·57861	·56240	·57592	·56225	·56977		20	63·1	62·2	62·9	62·2	62·60
	21	·50903	·54381	·57688	·54905	·54369		21	58·8	61·3	63·0	61·5	61·15
	22	·51684	·53473	·52759	·48160	·51519		22	59·7	60·7	60·3	57·5	59·55
	23	·51389	·53374	·52409	·54180	·52813		23	59·4	60·6	60·1	61·0	60·28
	24	—	—	—	—	—		24	—	—	—	—	—
	25	·50141	·51200	·56830	·53190	·52840		25	58·7	59·4	62·5	60·5	60·28
	26	·53717	·55701	·56209	·53376	·54751		26	60·8	61·9	62·2	60·6	61·38
	27	·49046	·58225	·56383	·54000	·54414		27	58·1	63·2	62·3	61·0	61·15
	28	·49273	·53117	·55177	·52468	·52509		28	58·2	60·5	61·6	60·1	60·10
	29	·49973	·52115	·53917	·51857	·51966		29	58·6	59·9	60·9	59·8	59·80
	30	·47902	·45440	·54662	·53176	·50295		30	57·4	55·8	61·3	60·5	58·75
	31	—	—	—	—	—		31	—	—	—	—	—
Six hourly Means -		·52470	·56378	·58114	·55036	·55500	Six hourly Means -		60·05	62·20	63·15	61·50	61·73

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. SEPTEMBER.	1	58°0	60°0	59°3	57°5	58°70	Depression of Wet below Dry Bulb Thermometer. SEPTEMBER.	1	1°0	3°0	0°8	1°5	1°58
	2	56·3	59·8	59·0	57·5	58·15		2	1·3	2·3	0·8	0·8	1·30
	3	56·7	58·0	59·9	56·3	57·73		3	0·7	0·4	0·9	1·5	0·88
	4	55·5	57·0	59·4	54·7	56·65		4	2·1	2·4	1·6	3·5	2·40
	5	55·5	58·1	58·0	51·0	55·65		5	1·3	3·6	1·3	7·0	3·30
	6	52·8	55·0	58·5	58·0	56·08		6	2·7	4·5	2·2	0·5	2·48
	7	—	←	—	—	—		7	—	—	—	—	—
	8	55·0	57·0	59·5	54·0	56·38		8	3·5	5·3	1·7	5·2	3·93
	9	56·1	58·0	60·3	58·8	58·30		9	2·4	1·8	1·7	1·8	1·93
	10	58·1	60·4	59·7	58·5	59·18		10	1·3	1·6	2·0	1·5	1·60
	11	56·3	59·5	59·8	59·3	58·73		11	2·0	3·0	3·0	2·2	2·55
	12	58·7	59·3	61·6	57·8	59·35		12	0·8	2·1	1·4	3·2	1·88
	13	59·3	59·8	59·8	58·3	59·30		13	1·0	2·1	0·8	0·8	1·18
	14	—	—	—	—	—		14	—	—	—	—	—
	15	54·7	56·6	57·2	55·4	55·98		15	0·3	1·4	0·7	1·5	0·98
	16	55·5	54·9	58·5	50·3	54·80		16	1·1	1·3	1·7	6·6	2·68
	17	54·0	55·9	57·0	52·5	54·85		17	3·0	4·3	2·4	6·2	3·98
	18	49·7	54·0	56·7	54·6	53·75		18	9·0	4·2	4·8	2·4	5·10
	19	48·5	55·1	56·9	53·6	53·53		19	8·2	6·4	3·1	2·7	5·10
	20	50·4	51·2	56·0	54·8	53·10		20	4·8	4·0	3·1	2·2	3·55
	21	—	—	—	—	—		21	—	—	—	—	—
	22	55·0	55·0	55·5	54·0	54·88		22	2·4	4·1	3·5	2·7	3·18
	23	52·2	55·6	57·2	55·3	55·08		23	5·0	4·4	2·7	3·0	3·78
	24	51·3	56·0	57·0	50·7	53·75		24	6·4	3·8	2·0	6·8	4·75
	25	50·4	53·8	57·0	52·5	53·43		25	5·9	7·2	3·0	5·0	5·28
	26	54·0	53·0	55·6	50·8	53·35		26	3·5	5·9	3·4	0·6	3·35
	27	47·4	50·6	54·4	50·5	50·73		27	3·4	8·0	3·0	6·1	5·13
	28	—	—	—	—	—		28	—	—	—	—	—
	29	43·0	47·0	49·5	47·8	46·83		29	8·5	9·6	7·0	5·2	7·58
	30	45·2	46·5	47·6	44·9	46·05		30	11·1	14·0	7·6	11·6	11·08
Six hourly Means -		53·45	55·66	57·34	54·21	55·17	Six hourly Means -		3·57	4·26	2·55	3·54	3·48
Tension of the Atmospheric Vapour. SEPTEMBER.	1	·48045	·49687	·50390	·46794	·48729	Deduced Temperature of the Dew Point. SEPTEMBER.	1	57·5	58·5	58·9	56·7	57·90
	2	·45071	·49941	·49880	·47402	·48074		2	55·6	58·6	58·6	57·1	57·48
	3	·46216	·48563	·51336	·44895	·47753		3	56·3	57·8	59·4	55·4	57·23
	4	·43147	·45209	·49864	·40724	·44736		4	54·3	55·7	58·6	52·6	55·30
	5	·43840	·45941	·47781	·32495	·42514		5	54·7	56·1	57·3	46·0	53·53
	6	·38694	·40288	·47821	·48476	·43820		6	51·1	52·2	57·3	57·7	54·58
	7	—	—	—	—	—		7	—	—	—	—	—
	8	·41162	·42662	·49943	·38207	·42994		8	52·9	53·9	58·6	50·7	54·03
	9	·43796	·47339	·51337	·48672	·47786		9	54·7	57·0	59·4	57·9	57·23
	10	·47945	·51596	·50035	·48431	·49502		10	57·4	59·6	58·7	57·7	58·35
	11	·44463	·48816	·49339	·49171	·47948		11	55·2	57·9	58·3	58·2	57·40
	12	·49376	·49258	·53532	·45799	·49291		12	58·3	58·2	60·9	56·0	58·35
	13	·50214	·50115	·51248	·48707	·50071		13	58·8	58·7	59·4	57·9	58·70
	14	—	—	—	—	—		14	—	—	—	—	—
	15	·43514	·45443	·47006	·43509	·44868		15	54·5	55·8	56·8	54·5	55·40
	16	·44010	·42933	·48255	·31921	·41780		16	54·9	54·1	57·6	45·4	53·00
	17	·40128	·41817	·45204	·35207	·40589		17	52·1	53·3	55·7	48·3	52·35
	18	·29693	·29067	·42636	·41530	·38232		18	43·3	51·3	53·9	53·1	50·40
	19	·28269	·38781	·44442	·39823	·37829		19	41·9	51·1	55·1	51·9	50·00
	20	·33641	·35375	·43032	·42001	·38512		20	47·0	48·4	54·2	53·5	50·78
	21	—	—	—	—	—		21	—	—	—	—	—
	22	·42121	·40624	·41915	·40391	·41263		22	53·6	52·5	53·4	52·3	52·95
	23	·35851	·41284	·45270	·42059	·41116		23	48·8	53·0	55·7	53·5	52·75
	24	·33430	·42423	·45559	·32273	·38421		24	46·8	53·8	55·9	45·8	50·58
	25	·32683	·36170	·44687	·36266	·37452		25	46·1	49·1	55·3	49·2	49·93
	26	·39703	·36172	·42174	·37885	·38969		26	51·8	49·1	53·6	50·4	51·23
	27	·31178	·31091	·40722	·32931	·33906		27	44·8	44·7	52·6	46·1	47·05
	28	—	—	—	—	—		28	—	—	—	—	—
	29	·21869	·25239	·30582	·39047	·29934		29	34·6	38·7	44·2	43·7	40·30
	30	·21909	·20782	·27704	·24117	·23879		30	34·7	33·2	41·4	33·7	35·75
Six hourly Means -		·39230	·41793	·45850	·40345	·41780	Six hourly Means -		50·83	52·78	55·80	51·74	52·79

WET BULB HYGROMETER.

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Wet Bulb Thermometer. OCTOBER.	1	42°8	46°7	52°2	44°4	46°53
	2	45·0	48·6	52·9	48·8	48·83
	3	50·0	53·3	54·0	46·0	50·83
	4	45·6	51·0	53·7	51·0	50·33
	5	—	—	—	—	—
	6	47·3	49·4	51·0	46·5	48·55
	7	46·0	47·9	50·4	48·9	48·30
	8	45·0	47·0	51·8	46·5	47·58
	9	45·5	47·8	49·6	48·2	47·78
	10	47·0	49·3	49·0	46·7	48·00
	11	49·0	50·0	51·3	47·3	49·40
	12	—	—	—	—	—
	13	46·0	49·1	50·5	47·8	48·35
	14	47·5	50·3	49·5	45·5	48·20
	15	44·8	46·5	46·6	44·8	45·68
	16	40·8	45·5	47·5	46·0	44·95
	17	41·3	48·4	47·5	42·5	44·93
	18	41·8	45·2	45·5	44·1	44·15
	19	—	—	—	—	—
	20	42·2	45·5	46·9	43·0	44·40
	21	43·0	46·0	46·0	42·4	44·35
	22	43·0	46·7	45·5	44·0	44·80
	23	43·2	45·2	46·3	43·0	44·43
	24	40·3	44·5	45·2	42·5	43·13
	25	38·5	44·0	45·0	40·2	41·93
	26	—	—	—	—	—
	27	38·8	43·6	45·3	43·3	42·75
	28	43·3	46·0	46·5	41·0	44·20
	29	41·2	44·4	45·6	43·1	43·58
	30	40·4	43·5	44·5	41·7	42·53
	31	43·0	44·8	45·0	42·3	43·78
Six hourly Means -		43·79	47·04	48·33	44·87	46·01

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Depression of Wet below Dry Bulb Thermometer. OCTOBER.	1	15°6	7°6	6°5	17°3	11°75
	2	14·1	15·0	8·6	9·9	11·90
	3	7·6	8·4	6·5	13·5	9·00
	4	12·7	10·9	6·7	5·6	8·98
	5	—	—	—	—	—
	6	9·5	9·3	10·5	13·2	10·63
	7	12·4	10·1	9·3	8·1	9·98
	8	13·6	14·8	9·9	12·8	12·78
	9	13·8	14·8	10·0	9·8	12·10
	10	9·4	9·0	9·2	10·1	9·43
	11	6·5	9·3	6·3	7·2	7·33
	12	—	—	—	—	—
	13	7·8	6·9	6·2	9·6	7·63
	14	7·4	7·6	6·9	9·3	7·80
	15	10·2	13·3	12·4	12·2	12·03
	16	11·6	14·0	9·0	9·2	10·95
	17	11·7	9·8	12·0	13·1	11·65
	18	13·4	12·6	13·5	11·8	12·83
	19	—	—	—	—	—
	20	9·0	11·0	9·3	13·0	10·58
	21	10·6	10·0	9·2	11·8	10·40
	22	10·0	9·9	9·0	12·2	10·28
	23	15·5	15·0	10·4	11·4	13·08
	24	12·9	15·0	10·5	10·5	12·23
	25	16·0	9·6	9·3	12·7	11·90
	26	—	—	—	—	—
	27	13·6	9·4	8·8	8·5	10·08
	28	6·3	9·0	7·7	10·8	8·45
	29	10·7	8·6	8·7	9·3	9·33
	30	14·1	12·2	10·5	8·0	11·20
	31	7·5	9·5	8·2	10·0	8·80
Six hourly Means -		11·24	10·84	9·08	10·77	10·48

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Tension of the Atmospheric Vapour. OCTOBER.	1	·15419	·26637	·34522	·15541	·23030
	2	·19033	·22375	·33650	·27121	·25545
	3	·30650	·34893	·37069	·20638	·30693
	4	·20938	·29038	·36455	·33694	·30031
	5	—	—	—	—	—
	6	·25676	·28384	·29395	·21478	·26233
	7	·21635	·25838	·29669	·28817	·26490
	8	·19459	·20617	·30986	·21814	·23219
	9	·19824	·21557	·28017	·26459	·23964
	10	·25408	·28511	·27983	·24438	·26585
	11	·30356	·29142	·33487	·27689	·30169
	12	—	—	—	—	—
	13	·25671	·30112	·32518	·26166	·28617
	14	·27751	·31018	·30832	·24790	·28548
	15	·22259	·21419	·22361	·20534	·21643
	16	·16977	·19672	·26378	·24455	·21871
	17	·17352	·26706	·23714	·17288	·21265
	18	·16335	·20548	·20116	·20090	·19272
	19	—	—	—	—	—
	20	·20611	·22296	·25404	·17904	·21554
	21	·19936	·23763	·24468	·17903	·21518
	22	·20560	·24641	·23979	·19644	·22206
	23	·15917	·18445	·23735	·19298	·19349
	24	·15372	·17765	·22436	·19586	·18790
	25	·11005	·21926	·23269	·15424	·17906
	26	—	—	—	—	—
	27	·13344	·21656	·24018	·22138	·20289
	28	·24089	·24597	·26321	·17817	·23206
	29	·18104	·23187	·24417	·21208	·21729
	30	·14334	·19080	·21653	·20980	·19012
	31	·22732	·22850	·24223	·19805	·22403
Six hourly Means -		·20398	·24303	·27440	·21953	·23524

Hours of Mean Göttingen Time. / Hours of Mean Simla Time.		12h / h m 16 : 29	18h / h m 22 : 29	0h / h m 4 : 29	6h / h m 10 : 29	Daily and Monthly Means.
Deduced Temperature of the Dew Point. OCTOBER.	1	24·9	40·2	47·7	25·1	34·48
	2	30·7	35·3	47·0	40·8	38·45
	3	44·3	47·6	49·8	33·0	43·68
	4	33·4	42·7	49·3	47·0	43·10
	5	—	—	—	—	—
	6	39·2	42·1	43·1	34·1	39·63
	7	34·4	39·4	43·3	42·5	39·90
	8	31·3	33·0	44·6	34·6	35·88
	9	31·9	34·2	41·7	40·0	36·95
	10	38·9	42·2	41·6	37·8	40·13
	11	44·0	42·8	46·8	41·3	43·73
	12	—	—	—	—	—
	13	39·2	43·8	46·0	39·7	42·18
	14	41·4	44·6	44·3	38·2	42·13
	15	35·1	34·1	35·3	32·9	34·35
	16	27·5	31·6	40·0	37·8	34·23
	17	28·1	40·3	36·9	28·0	33·33
	18	26·5	32·9	32·3	32·2	30·98
	19	—	—	—	—	—
	20	33·0	35·2	38·9	29·0	34·03
	21	32·0	37·0	37·8	29·0	33·95
	22	32·9	38·0	37·2	31·6	34·93
	23	25·7	29·9	37·0	31·1	30·93
	24	24·8	28·8	35·4	31·5	30·13
	25	15·7	34·7	36·4	24·9	27·93
	26	—	—	—	—	—
	27	20·9	34·4	37·3	35·0	31·90
	28	37·4	38·0	39·9	28·9	36·05
	29	29·3	36·3	37·7	33·8	34·28
	30	22·9	30·8	34·3	33·5	30·38
	31	35·7	35·9	37·5	31·8	35·23
Six hourly Means -		31·89	37·25	40·71	34·26	36·03

WET BULB HYGROMETER.

Hours of Mean Gottingen Time.	12h	18h	0h	6h	Daily and Monthly Means	Hours of Mean Gottingen Time.	12h	18h	0h	6h	Daily and Monthly Means
Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.	h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. NOVEMBER. 1	41°7	42°7	44°8	44°0	43°30	Depression of Wet below Dry Bulb Thermometer. NOVEMBER. 1	10°4	14°1	9°2	12°2	11°48
2	—	—	—	—	—	2	—	—	—	—	—
3	41·3	41·8	42·7	39·7	41·38	3	5·7	8·5	7·1	8·0	7·33
4	39·2	43·1	44·2	42·0	42·13	4	9·8	6·4	5·9	7·3	7·35
5	36·3	38·0	42·5	37·5	38·58	5	13·5	13·5	7·0	12·6	11·65
6	37·3	40·0	41·2	38·5	39·25	6	11·8	10·9	9·0	9·5	10·30
7	36·8	41·7	42·6	40·1	40·30	7	11·9	9·5	7·7	6·9	9·00
8	38·5	39·3	41·6	39·7	39·78	8	8·1	10·7	6·9	6·8	8·13
9	—	—	—	—	—	9	—	—	—	—	—
10	36·6	40·4	41·5	38·8	39·33	10	9·9	9·1	7·4	7·6	8·50
11	36·7	37·2	38·5	35·3	36·93	11	7·7	11·3	8·5	9·8	9·33
12	34·5	36·3	37·0	35·0	35·70	12	12·5	13·5	11·8	15·5	13·33
13	33·7	36·5	39·3	35·0	36·13	13	12·8	11·5	8·2	13·5	11·50
14	34·6	38·4	36·0	33·0	35·50	14	10·1	10·4	11·0	11·0	10·63
15	33·0	33·6	39·5	35·8	35·48	15	8·7	12·8	7·0	6·8	8·83
16	—	—	—	—	—	16	—	—	—	—	—
17	32·9	36·4	37·5	35·0	35·45	17	11·5	10·1	8·7	11·0	10·33
18	34·0	35·7	36·8	36·3	35·70	18	9·8	9·6	9·7	9·7	9·70
19	37·1	41·4	38·5	38·5	38·88	19	9·4	8·4	10·0	8·8	9·15
20	38·7	41·2	41·7	40·2	40·45	20	8·0	8·5	6·7	6·3	7·38
21	39·0	41·5	40·5	39·5	40·13	21	7·9	8·5	7·1	5·6	7·28
22	38·0	39·9	41·0	39·0	39·48	22	7·2	8·2	6·5	5·5	6·85
23	—	—	—	—	—	23	—	—	—	—	—
24	34·8	36·2	37·3	35·0	35·83	24	5·7	8·4	6·9	9·2	7·55
25	34·9	38·8	37·6	36·3	36·90	25	8·6	7·2	7·4	6·7	7·48
26	35·4	36·8	38·5	35·6	36·58	26	8·5	10·0	7·5	9·5	8·88
27	35·5	38·6	38·6	37·2	37·48	27	9·5	10·1	6·9	10·5	9·25
28	39·8	40·5	38·6	38·1	39·25	28	7·7	6·2	5·9	6·9	6·68
29	36·3	39·3	38·0	36·6	37·55	29	3·0	5·4	7·0	5·2	5·15
30	—	—	—	—	—	30	—	—	—	—	—
Six hourly Means -	36·66	39·01	39·84	37·67	38·30	Six hourly Means -	9·19	9·71	7·88	8·90	8·92
Tension of the Atmospheric Vapour. NOVEMBER. 1	·18869	·16371	·23114	·19612	·19542	Deduced Temperature of the Dew Point. NOVEMBER. 1	30·5	26·9	36·2	31·6	31·30
2	—	—	—	—	—	2	—	—	—	—	—
3	·22613	·20610	·22755	·19064	·21261	3	35·6	33·0	35·8	30·8	33·80
4	·17032	·23774	·25878	·21883	·22017	4	27·7	37·0	38·9	34·6	34·55
5	·11278	·12671	·22646	·13046	·14910	5	16·3	19·5	35·6	20·3	22·93
6	·13614	·16795	·20515	·16674	·16900	6	21·4	27·2	32·8	27·0	27·10
7	·13109	·19641	·22132	·20414	·18824	7	20·4	31·6	35·0	32·7	29·93
8	·17916	·16316	·21850	·20133	·19054	8	29·1	26·4	34·6	32·3	30·60
9	—	—	—	—	—	9	—	—	—	—	—
10	·14706	·18743	·21304	·18604	·18339	10	23·6	30·3	33·9	30·1	29·48
11	·16725	·13950	·17566	·13735	·15494	11	27·1	22·1	28·5	21·7	24·85
12	·10725	·11254	·13361	·08442	·10946	12	15·0	16·3	20·9	8·5	15·18
13	·09845	·13179	·18546	·10221	·12948	13	12·7	20·6	30·0	13·6	19·23
14	·12939	·15788	·13248	·10923	·13225	14	20·1	25·5	20·7	15·4	20·43
15	·12967	·09753	·19782	·16777	·14820	15	20·1	12·4	31·8	27·2	22·88
16	—	—	—	—	—	16	—	—	—	—	—
17	·10399	·14333	·16515	·12418	·13416	17	14·1	22·9	26·8	18·9	20·68
18	·12724	·14201	·13042	·14610	·14144	18	19·6	22·6	24·2	23·4	22·45
19	·15553	·20306	·16228	·17282	·17342	19	25·1	32·5	26·3	28·0	27·98
20	·18178	·20024	·22116	·21033	·20338	20	29·4	32·2	35·0	33·5	32·53
21	·18328	·20302	·20606	·21001	·20109	21	30·0	32·6	33·0	33·5	32·28
22	·18260	·19038	·21612	·20644	·19804	22	29·6	30·8	34·3	33·0	31·93
23	—	—	—	—	—	23	—	—	—	—	—
24	·16976	·18700	·17954	·14044	·16169	24	27·5	25·4	29·1	22·3	26·08
25	·14503	·18977	·17761	·17278	·17130	25	23·2	30·6	28·8	28·0	27·65
26	·14968	·14768	·18455	·14252	·15611	26	24·0	23·7	29·9	22·7	25·08
27	·14194	·16249	·19082	·14499	·16054	27	22·6	26·3	30·8	23·5	25·80
28	·19456	·21404	·19931	·17880	·19610	28	31·3	34·0	32·0	28·6	31·48
29	·20563	·21005	·18453	·18882	·19717	29	32·9	33·5	29·9	30·5	31·70
30	—	—	—	—	—	30	—	—	—	—	—
Six hourly Means -	·15465	·17015	·19439	·16[illegible]	·17113	Six hourly Means -	24·36	27·04	30·99	26·07	27·12

WET BULB HYGROMETER.

Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.	Hours of Mean Göttingen Time.		12h	18h	0h	6h	Daily and Monthly Means.
Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29		Hours of Mean Simla Time.		h m 16 : 29	h m 22 : 29	h m 4 : 29	h m 10 : 29	
Wet Bulb Thermometer. DECEMBER.	1	34°6	38°5	37°0	36°7	36°70	Depression of Wet below Dry Bulb Thermometer. DECEMBER.	1	9°9	13°0	13°0	14°6	12°63
	2	37·5	39·5	37·5	35·0	37·38		2	12·0	10·0	10·0	10·2	10·55
	3	34·4	38·5	39·6	37·0	37·38		3	7·7	8·7	7·1	8·5	8·00
	4	34·8	38·4	38·9	35·4	36·88		4	7·0	6·4	5·1	4·3	5·70
	5	32·9	36·8	37·0	35·4	35·53		5	5·5	6·1	4·2	2·4	4·55
	6	35·0	29·3	30·8	25·0	30·03		6	1·0	1·2	2·4	2·5	1·78
	7	—	—	—	—	—		7	—	—	—	—	—
	8	27·0	30·5	32·8	29·9	30·05		8	9·3	6·5	4·4	3·2	5·88
	9	30·7	31·3	35·5	31·7	32·30		9	2·0	5·2	4·5	3·1	3·70
	10	28·0	31·4	33·4	30·9	30·93		10	6·0	6·1	4·1	5·1	5·33
	11	28·7	32·2	31·5	30·0	30·60		11	6·6	5·7	6·3	6·0	6·15
	12	29·2	32·4	34·2	30·6	31·60		12	10·0	9·2	6·3	6·9	8·10
	13	31·8	33·4	33·0	32·0	32·55		13	7·1	6·1	5·4	4·5	5·78
	14	—	—	—	—	—		14	—	—	—	—	—
	15	30·9	33·1	36·4	30·5	32·73		15	3·2	5·0	3·8	5·8	4·45
	16	31·3	33·3	34·3	31·6	32·63		16	6·4	7·7	7·0	7·0	6·78
	17	34·0	31·0	33·7	32·2	32·73		17	5·0	9·0	7·4	10·8	8·05
	18	32·0	34·5	35·5	32·5	33·63		18	9·7	8·0	8·0	11·0	9·18
	19	31·8	33·8	36·0	33·5	33·78		19	13·0	12·2	9·3	12·5	11·75
	20	31·9	35·0	35·5	31·3	33·43		20	14·0	9·8	8·0	9·4	10·30
	21	—	—	—	—	—		21	—	—	—	—	—
	22	32·2	36·2	35·6	34·6	34·65		22	6·3	5·3	5·7	5·2	5·63
	23	34·5	35·5	36·4	34·5	35·23		23	7·0	6·5	5·9	5·4	6·20
	24	32·0	34·1	36·7	34·7	34·38		24	6·0	6·2	4·6	4·3	5·28
	25	32·3	34·9	36·5	32·7	34·10		25	3·2	8·7	4·5	5·8	5·55
	26	31·7	36·3	37·2	33·4	34·65		26	5·5	6·3	4·3	5·9	5·50
	27	32·5	37·3	38·5	34·8	35·78		27	7·0	6·2	5·0	4·4	5·65
	28	—	—	—	—	—		28	—	—	—	—	—
	29	35·0	36·5	35·7	34·0	35·30		29	7·5	7·8	5·3	9·6	7·55
	30	33·2	36·0	36·5	36·0	35·43		30	8·0	7·3	6·6	6·5	7·10
	31	34·6	37·1	38·5	36·0	36·55		31	8·2	8·1	8·7	12·4	9·35
Six hourly Means -		32·39	34·70	35·71	33·03	33·96	Six hourly Means -		7·15	7·34	6·18	6·94	6·90
Deduced Temperature of the Dew Point. DECEMBER.	1	20·5	21·5	18·8	14·8	18·90	Tension of the Atmospheric Vapour. DECEMBER.	1	·13155	·13621	·12343	·10668	·12447
	2	21·5	27·8	24·3	20·6	23·55		2	·13646	·17133	·15407	·13185	·14843
	3	20·0	28·3	31·9	26·4	26·65		3	·12921	·17412	·19831	·16313	·16619
	4	25·7	31·2	33·4	30·2	30·13		4	·15868	·19367	·20960	·18704	·18725
	5	25·5	29·6	32·3	32·6	30·00		5	·15756	·18275	·20121	·20384	·18634
	6	33·9	27·8	27·9	21·2	27·70		6	·21291	·17149	·17211	·13529	·17295
	7	—	—	—	—	—		7	—	—	—	—	—
	8	11·2	21·8	27·0	25·7	21·43		8	·09342	·13767	·16645	·15885	·13910
	9	28·3	24·7	30·1	28·0	27·78		9	·17446	·15324	·18604	·17262	·17159
	10	19·2	23·5	28·1	24·3	23·78		10	·12532	·14677	·17334	·15129	·14918
	11	19·3	24·2	23·4	20·8	21·93		11	·12596	·15034	·14601	·13810	·14010
	12	13·4	18·3	25·9	21·2	19·70		12	·10144	·12106	·16010	·13506	·12942
	13	22·6	25·1	25·7	26·5	24·98		13	·14189	·15565	·15900	·16372	·15507
	14	—	—	—	—	—		14	—	—	—	—	—
	15	27·1	26·1	32·0	22·7	26·98		15	·16704	·16132	·19929	·14270	·16759
	16	24·5	22·3	24·9	22·4	23·53		16	·15239	·14034	·15427	·14085	·14696
	17	27·5	18·2	23·4	14·5	20·90		17	·16978	·12082	·14635	·10531	·13557
	18	19·2	23·6	25·0	14·6	20·60		18	·12258	·14715	·15507	·10573	·13263
	19	11·7	14·3	23·6	12·9	15·63		19	·09497	·10448	·14740	·09959	·11161
	20	9·5	21·2	25·0	17·9	18·40		20	·08769	·13491	·15491	·11971	·12431
	21	—	—	—	—	—		21	—	—	—	—	—
	22	23·1	29·8	28·5	28·0	27·35		22	·14466	·18428	·17597	·17255	·16937
	23	25·2	27·2	29·3	27·6	27·33		23	·15587	·16800	·18072	·16990	·16862
	24	23·4	25·8	31·4	29·4	27·50		24	·14618	·15974	·19469	·18125	·17047
	25	28·1	22·9	31·2	24·7	26·73		25	·17306	·14371	·19390	·15296	·16591
	26	24·8	28·6	32·3	25·4	27·78		26	·15353	·17625	·20156	·15725	·17215
	27	22·4	30·0	33·0	29·3	28·68		27	·14099	·18555	·20662	·18113	·17357
	28	—	—	—	—	—		28	—	—	—	—	—
	29	25·1	26·7	29·2	20·0	25·25		29	·15552	·16476	·18041	·12907	·15744
	30	20·2	26·7	28·5	27·9	25·83		30	·13006	·16499	·17536	·17206	·16062
	31	23·4	27·1	28·2	18·0	24·18		31	·14610	·16688	·17375	·11985	·15165
Six hourly Means -		22·09	24·97	27·94	23·24	24·56	Six hourly Means -		·14183	·15620	·17370	·14805	·15495

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

	Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
	Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
JANUARY.		W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
	1												
	2												
	3												
	4												
	5												
	6	90	90	90	180 180	191	203	203	214	225	304	315	11
	7	326	326	326	326	338	338	338	338	338	338	11	23
	8	0 360	0 360	11	23	45	79	79	79	68	68	68	45
	9	23	23	23	101	158	180 180	180 180	180 180	214	248	248	248
	10	158	169	180 180	180 180	180	203	214	214	239	281	293	293
	11	180 180	180 180	180 180	180 180	169	169	169	180 180	203	225	225	225
	12												
	13	203	214	214	214	214	214	214	225	225	225	225	225
	14	158	158	158	158	158	158	158	158	11	11	45	68
	15	56	56	56	0 360	349	349	349	338	338	338	0 360	56
	16	315	315	326	315	326	338	326	326	338	349	338	0 360
	17	338	338	338	338	326	326	326	326	326	326	326	326
	18	11	11	11	11	11	0 360	0 360	0 360	0 360	0 360	11	23
	19												
	20	349	326	326	326	326	326	326	326	326	326	326	326
	21	236	236	293	304	304	304	304	304	338	338	338	0 360
	22	338	338	338	349	23	23	23	23	11	11	11	23
	23	281	326	338	338	338	338	338	338	338	338	349	45
	24	0 360	349	338	338	0 360	23	23	23	56	11	11	0 360
	25	349	349	11	0 360	0 360	0 360	11	23	11	11	11	11
	26												
	27	293	293	293	293	293	293	293	293	315	315	315	315
	28	34	34	34	34	34	34	34	34	0 360	0 360	0 360	0 360
	29	315	315	56	45	34	11	0 360	0 360	0 360	0 360	0 360	0 360
	30	315	315	315	315	315	315	315	326	326	338	338	90
	31	338	34	23	0 360	338	338	338	338	338	338	349	338
FEBRUARY.	1	349	349	349	349	349	349	349	349	0 360	0 360	0 360	0 360
	2												
	3	349	326	326	326	326	349	11	11	11	11	11	11
	4	56	56	34	11	338	338	338	338	338	338	338	349
	5	c	c	c	c	c	c	248	270	270	270	270	281
	6	214	214	225	225	c	c	c	c	236	259	293	45
	7	304	304	304	304	304	304	304	304	304	304	326	0 360
	8	281	23	34	34	23	23	23	0 360	34	0 360	45	56
	9												
	10	304	304	304	304	315	315	315	326	315	315	349	34
	11	c	c	90	c	c	101	158	158	45	34	23	23
	12	11	11	349	0 360	0 360	338	326	326	338	338	349	349
	13	315	315	315	338	349	0 360	0 360	349	349	349	349	349
	14	315	315	315	326	338	338	338	338	349	338	349	0 360
	15	349	326	326	326	23	338	315	338	338	326	338	338
	16												
	17	0 360	315	315	315	293	315	315	315	315	315	315	315
	18	304	304	304	304	304	304	304	304	304	304	326	326
	19	338	304	281	293	338	45	326	23	0 360	338	0 360	338
	20	326	326	326	326	c	c	c	c	326	326	326	0 360
	21	c	c	c	c	259	c	c	c	315	315	326	338
	22	315	315	315	315	315	315	c	c	c	c	326	0 360
	23												
	24	326	326	326	68	68	79	101	113	113	56	23	45
	25	c	c	c	c	c	c	293	304	304	304	23	79
	26	c	c	c	c	304	304	304	315	315	315	68	68
	27	315	368	338	349	338	304	304	45	338	11	23	11
	28	113	113	113	203	180 180	180 180	158	124	56	79	79	79

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
56 68	68	79	79	101	79	23	338	338	338	338	338
45 79	79	113	113	113	158	214	236	236	236	236	315
23 101	101	101	101	158	248	248	248	248	248	248	0 360
135 113	113	113	113	113	90	90	113	169	180 180	180 180	180 180
293 304	68	68	68	90	113	124	146	146	146	146	146
169 146	113	135	158	158	180 180	180 180	180 180	180 180	180 180	180 180	169
214 180 180	113	113	135	158	158	158	158	158	113	146	158
90 101	90	90	79	79	45	0 360	11	23	23	23	23
45 68	56	45	23	0 360	23	326	326	326	326	326	326
0 360 0 360	338	315	326	326	326	338	338	338	338	338	338
45 45	34	0 360	0 360	0 360	0 360	349	338	338	338	338	338
68 68	68	79	90	45	23	0 360	0 360	0 360	0 360	338	326
79 68	79	79	79	101	90	90	135	180 180	191	214	214
0 360 0 360	0 360	315	304	304	304	304	304	11	11	11	11
90 113	124	124	124	124	124	124	191	203	236	259	270
68 90	101	180 180	293	304	304	304	293	315	0 360	11	11
349 0 360	0 360	349	338	338	338	338	326	338	338	338	338
45 45	68	23	0 360	23	0 360	0 360	349	349	349	349	349
338 0 360	23	34	34	45	45	45	34	34	34	34	34
11 34	34	34	34	45	34	338	315	326	326	11	23
68 90	90	90	90	113	180 180	225	225	248	338	349	338
90 90	90	90	90	79 338	79	56	23	11	11	11	11
0 360 11	23	0 360	0 360		0 360	45	68	11	349	349	349
0 360 0 360	11	34	23	34	23	23	23	45	90	349	349
56 45	68	113	135	135	135	135	135	135	135	124	68
11 45	90	101	113	113	113	169	180 180	214	214	214	214
34 34	34	34	34	34	34	34	34	e	e	e	e
90 90	113	113	113	113	124	135	169	191	236	304	304
79 68	79	101	101	101	101	90	90	101	214	214	248
45 68	56	90	90	90	56	56	0 360	338	338	338	338
56 56	56	56	56	90	124	125	146	191	203	203	203
34 90	101	101	101	101	90	23	23	23	0 360	0 360	0 360
0 360 11	11	11	11	338	338	338	338	338	338	338	338
0 360 56	45	45	90	101	113	113	203	248	293	326	326
0 360 0 360	349	23	23	23	23	23	23	0 360	315	315	315
338 338	338	338	338	338	338	338	338	338	338	338	338
326 338	0 360	338	338	338	338	315	315	326	326	315	304
338 45	45	68	101	101	338	338	304	326	315	326	23
0 360 0 360	0 360	0 360	0 360	0 360	0 360	0 360	338	304	304	304	304
68 68	90	113	113	124	124	203	248	248	248	248	248
101 101	101	101	101	101	101	101	68	23	c	c	c
79 79	113	113	113	113	113	113	113	236	248	248	259
90 101	101	101	90	101	101	101	101	101	236	236	236
79 79	113	113	113	113	113	124	180 180	248	0 360	11	349
68 68	90	101	113	113	113	101	113	326	326	326	326
56 63	34	34	90	90	146	146	158	158	158	158	158
90 79	79	79	90	101	135	158	180 180	248	270	293	

given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MARCH.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
1	293	0 360	90	135	180 180	191	225	259	259	259	259	259
2	—	—	—	—	—	—	—	—	—	—	—	—
3	158	45	203	68	326	349	349	0 360	c	c	c	c
4	281	270	c	c	158	225	270	270	c	c	c	90
5	79	c	c	c	270	270	270	270	270	270	315	315
6	225	225	270	225	c	c	45	45	c	c	c	79
7	c	203	270	270	124	c	c	c	c	c	c	90
8	315	315	315	326	270	315	281	315	315	338	338	23
9	—	—	—	—	—	—	—	—	—	—	—	—
10	203	203	203	203	180 180	180 180	191	203	214	259	259	79
11	225	236	191	180 180	191	203	214	214	214	214	135	56
12	158	158	248	281	259	236	326	326	326	315	34	23
13	—	—	—	—	0 360	0 360	0 360	248	270	326	56	168
14	68	68	281	315	281	293	11	326	304	315	315	315
15	315	270	270	248	270	270	293	270	281	270	293	270
16	—	—	—	—	—	—	—	—	—	—	—	—
17	180 180	158	169	135	203	180 180	113	113	113	101	34	45
18	191	304	304	304	304	304	c	c	c	c	135	101
19	191	203	214	214	225	225	225	293	315	326	0 360	34
20	203	225	225	225	191	180 180	203	225	236	236	191	158
21	—	—	—	—	—	—	—	—	—	—	—	—
22	158	158	146	146	158	180 180	180 180	180 180	180 180	169	135	135
23	—	—	—	—	—	—	—	—	—	—	—	—
24	158	158	158	158	146	113	34	34	34	34	34	34
25	315	315	315	326	315	315	326	326	56	158	315	338
26	338	0 360	225	270	c	c	c	c	c	c	c	0 360
27	90	169	180 180	180 180	191	180 180	191	191	135	135	135	135
28	169	169	169	169	169	225	270	270	259	259	315	34
29	326	c	c	c	c	0 360	23	338	34	315	315	0 360
30	—	—	—	—	—	—	—	—	—	—	—	—
31	180 180	180 180	180 180	169	180 180	180 180	180 180	180 180	180 180	158	158	135
APRIL.												
1	203	203	203	180 180	180 180	180 180	158	158	169	169	169	90
2	203	203	180 180	203	c	c	c	c	191	158	146	135
3	158	180 180	158	146	124	c	c	c	90	56	56	45
4	180 180	191	113	101	124	113	135	146	124	113	68	79
5	135	113	79	101	124	135	135	158	124	113	113	90
6	—	—	—	—	—	—	—	—	—	—	—	—
7	158	158	158	158	124	158	158	158	c	c	c	c
8	158	158	158	158	158	146	135	135	c	c	c	c
9	135	135	135	135	158	158	158	146	146	135	135	124
10	180 180	135	203	203	180 180	158	146	146	146	146	113	68
11	248	248	248	248	236	c	c	c	c	c	180 180	135
12	203	203	203	203	191	191	191	191	203	203	180 180	135
13	—	—	—	—	—	—	—	—	—	—	—	—
14	158	158	169	169	180 180	203	203	203	203	203	191	191
15	158	158	180 180	180 180	180 180	180 180	180 180	180 180	191	180 180	158	124
16	158	158	158	158	146	146	158	135	135	113	68	56
17	0 360	349	349	315	304	304	304	304	304	304	11	34
18	180 180	180 180	180 180	180 180	180 180	180 180	158	146	146	158	135	135
19	158	158	158	158	169	169	169	180 180	180 180	169	124	113
20	—	—	—	—	—	—	—	—	—	—	—	—
21	146	146	146	146	158	158	158	158	158	124	124	135
22	158	158	146	146	146	146	158	158	158	169	56	56
23	293	298	293	270	270	270	293	293	293	293	304	0 360
24	158	135	135	124	124	146	135	135	158	158	146	101
25	146	146	135	135	158	158	158	158	158	158	34	11
26	304	304	304	293	c	c	c	c	315	113	101	45
27	—	—	—	—	—	—	—	—	—	—	—	—
28	270	203	203	270	270	270	270	135	135	c	c	c
29	11	124	135	135	135	135	135	135	225	315	0 360	11
30	79	90	113	158	191	203	225	225	225	225	315	23

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E. 225	W. E. 113	W. E. 68	W. E. 45	W. E. 90	W. E. 203	W. E. 259	W. E. 248	W. E. 248	W. E. 270	W. E. 270	W. E. 315
c	45	45	45	90	113	101	101	90	135	135	135
c	113	90	90	c	101	225	225	225	101	90	270
45	90	45	124	45	45	45	0 360	270	c	c	c
23	23	23	135	124	135	135	135	225	225	c	c
c	315	270	0 360	315	45	56	56	315	315	315	0 360
0 360	23	270	248	269	259	338	338	338	338	338	338
135	90	113	113	101	101	124	146	191	191	180 180	225
56	45	45	45	68	68	34	34	23	23	23	68
68	68	315	315	101	101	101	101	156	214	214	214
68	79	113	79	90	90	79	113	101	90	90	90
315	315	281	269	259	259	259	293	281	349	315	293
293	293	293	293	270	293	293	270	270	281	270	270
56	45	45	45	68	113	113	135	c	c	c	c
56	68	79	90	101	90	90	79	90	135	180 180	180 180
68	68	90	113	180 180	180 180	135	135	135	158	225	248
135	123	90	90	113	113	113	113	146	169	225	225
146	135	124	124	135	124	146	135	135	135	135	135
23	23	23	11	0 360	338	326	315	326	326	0 360	23
338	349	23	11	0 360	338	315	315	315	315	326	326
113	113	101	113	180 180	113	101	101	90	90	90	79
113	68	56	56	56	68	56	56	56	56	56	113
45	45	45	45	c	c	34	34	34	23	23	23
113	11	326	68	191	180 180	180 180	158	158	158	158	169
90	113	113	124	124	124	113	79	56	56	90	158
158	169	158	180 180	169	68	248	248	180 180	135	203	203
34	34	34	90	90	113	180 180	169	169	169	158	158
90	79	79	90	101	113	180 180	158	293	293	304	113
79	68	68	56	90	56	90	90	90	101	135	158
79	90	90	79	113	101	113	113	158	158	169	191
135	135	113	101	101	90	90	158	180 180	180 180	158	158
101	68	90	101	101	101	101	101	101	113	135	124
113	113	113	113	101	101	101	101	113	203	203	203
68	34	34	113	113	68	c	c	180 180	214	248	248
146	124	124	135	124	124	c	c	135	135	135	158
124	113	113	113	124	124	124	124	124	180 180	191	191
135	113	113	113	101	101	113	101	101	101	101	101
113	113	113	113	113	113	113	124	158	135	158	158
34	23	45	23	23	34	34	34	23	23	23	11
23	23	23	45	113	113	113	124	135	169	191	180 180
113	124	113	113	113	113	135	146	158	169	169	169
113	90	101	90	79	90	101	113	113	135	135	135
124	113	113	113	113	113	113	113	101	23	23	90
23	34	34	45	45	34	0 360	338	326	315	293	293
34	68	45	180 180	338	236	180 180	203	225	203	191	191
101	113	90	90	90	79	79	79	79	101	146	146
23	68	45	45	34	23	23	23	315	315	315	315
23	68	45	11	45	79	79	68	68	113	146	146
c	c	90	90	203	158	225	203	248	270	270	270
23	23	23	c	338	293	214	203	203	214	158	79
23	79	113	248	248	293	315	293	270	248	248	248

given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
MAY.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
1	248	248	293	338	11	11	11	11	11	11	11	34
2	113 146	146	158	158	158	158	158	158	158	90	34	34
3	214	214	214	248	293	293	293	293	304	304	158	135
4	—	—	—	—	—	—	—	—	—	—	—	—
5	146	146	146	146	146	113	23	11	90	90	191	180 180
6	225	293	304	304	304	304	338	338	338	304	315	326
7	146	158	135	113	169	180 180	203	214	225	293	0 360	23
8	270	270	270	270	270	270	270	270	281	281	338	11
9	214	214	225	259	113	315	259	304	23	349	338	338
10	225	248	270	270	281	281	281	281	34	34	34	34
11	—	—	—	—	—	—	—	—	—	—	—	—
12	124	124	135	101	135	135	135	135	124	180 180	270	315
13	248	214	191	158	158	158	158	158	158	158	113	45
14	c	c	c	c	169	169	169	169	180	180 113	34	23
15	158	158	169	203	203	146	146	146	158	124	124	101
16	158	158	158	146	135	135	135	124	135	135	101	101
17	90	113	124	113	124	135	135	135	135	135	113	79
18	—	—	—	—	—	—	—	—	—	—	—	—
19	135	135	135	135	135	135	124	135	113	101	113	101
20	169	169	169	169	169	c	c	c	135	101	113	113
21	158	158	146	146	146	146	146	146	90	113	90	90
22	c	c	c	c	101	0 360	0 360	11	11	11	11	68
23	293	293	293	293	326	326	326	326	326	304	293	0 360
24	349	349	349	349	338	315	338	45	124	225	281	281
25	—	—	—	—	—	—	—	—	—	—	—	—
26	158	158	124	113	124	124	124	124	135	124	101	90
27	135	135	135	169	68	23	23	56	68	68	68	79
28	180 180	180 180	203	214	214	158	158	158	158	158	68	124
29	68	146	146	135	146	146	146	135	135	45	23	11
30	169	169	169	158	158	158	146	146	146	135	124	113
31	146	146	135	124	124	124	113	113	113	113	113	113
JUNE.												
1	—	—	—	—	—	—	—	—	—	—	—	—
2	146	158	146	135	146	146	146	124	101	113	113	113
3	124	135	146	113	113	113	113	113	113	113	101	68
4	c	c	c	c	23	90	113	135	135	135	113	90
5	68	79	79	34	34	11	11	11	11	68	113	113
6	248	281	225	180 180	203	169	315	304	304	304	315	23
7	180 180	180 180	101	45	68	124	135	135	135	124	113	79
8	—	—	—	—	—	—	—	—	—	—	—	—
9	248	248	225	135	180 180	180 180	180 180	270	270	281	236	180 180
10	225	225	225	225	225	225	225	225	225	203	158	158
11	146	146	146	146	158	158	158	158	124	124	124	124
12	135	146	146	146	158	158	158	158	158	158	146	135
13	169	169	169	169	169	113	56	56	56	79	113	113
14	135	124	124	124	c	c	c	c	124	101	101	101
15	—	—	—	—	—	—	—	—	—	—	—	—
16	135	146	146	146	124	124	124	124	45	0 360	23	101
17	169	169	248	326	326	315	338	338	191	214	225	180 180
18	169	158	158	158	c	c	c	c	158	158	158	135
19	146	146	146	158	146	135	124	113	113	113	113	113
20	113	113	113	113	113	113	68	79	90	101	90	90
21	338	349	0 360	11	23	23	23	23	23	23	45	68
22	—	—	—	—	—	—	—	—	—	—	—	—
23	135	124	34	101	101	90	180 180	180 180	203	281	68	68
24	90	45	158	90	113	90	124	113	101	101	101	101
25	56	90	101	113	113	113	124	113	90	79	68	113
26	45	90	113	113	113	113	101	101	79	68	90	124
27	45	45	45	45	45	45	45	45	56	56	56	56
28	34	11	0 360	0 360	34	34	34	23	0 360	349	0 360	11
29	—	—	—	—	—	—	—	—	—	—	—	—
30	c	c	c	c	c	c	158	158	158	158	124	68

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
34	23	34	34	23	101	c	c	101	101	101	101
23	23	23	23	34	68	68	315	225	191	225	214
101	225	259	248	259	259	169	158	158	113	113	101
11	11	11	11	23	23	23	23	23	23	90	191
0 360	23	23	34	0 360	45	68	45	23	56	113	124
23	23	68	191	180 180	191	203	248	248	259	259	270
23	23	23	79	23	11	11	11	11	135	180 180	191
293	315	315	315	338	304	293	338	23	23	259	270
45	79	68	90	79	68	169	180 180	191	191	203	180 180
11	293	0 360	225	225	225	225	203	236	225	225	225
45	23	23	23	56	79	79	68	79	90	146	158
23	23	23	23	68	68	90	79	68	68	68	135
124	113	101	90	90	101	113	124	124	124	135	146
90	101	124	113	101	79	90	113	101	90	101	90
90	90	90	68	79	79	90	90	90	101	101	101
90	79	79	68	68	68	79	68	28	349	349	68
90	90	90	90	90	79	79	68	79	90	124	135
79	79	79	79	79	79	68	56	79	68	124	146
68	68	45	203	180 180	169	248	158	158	169	304	304
23	45	338	315	315	203	180 180	180 180	180 180	158	101	101
293	281	180 180	124	113	135	135	135	158	158	146	146
90	90	90	90	101	101	101	101	101	101	101	135
135	135	146	146	146	146	135	135	180 180	180 180	180 180	180 180
124	113	101	79	203	203	203	180 180	135	315	135	11
11	23	79	68	79	68	79	124	135	135	113	113
113	113	113	113	124	124	113	135	158	158	158	180 180
135	113	113	124	124	124	124	146	158	158	158	169
101	101	113	113	113	113	113	113	124	124	124	124
45	34	34	23	23	23	34	11	11	11	11	11
68	68	68	68	45	34	45	68	56	56	34	68
113	113	90	90	79	79	338	293	293	270	270	236
45	56	45	146	169	158	169	180 180	c	c	c	c
79	90	68	79	101	101	79	68	45	23	11	11
203	191	180 180	158	169	169	180 180	191	225	214	214	225
113	113	113	113	113	113	101	101	113	135	124	113
124	90	113	113	113	113	124	146	146	146	135	135
90	101	113	101	101	101	101	124	135	135	135	135
113	113	113	113	113	101	101	101	146	158	158	158
90	90	90	90	101	135	203	169	146	146	146	146
101	113	68	113	158	203	90	124	135	135	135	135
180 180	180 180	180 180	180 180	158	158	169	169	169	169	146	124
23	90	79	79	68	68	101	124	124	124	124	124
113	101	113	124	113	113	124	124	113	101	101	101
79	90	79	90	90	90	90	68	45	23	349	11
45	34	23	34	45	79	90	90	68	68	68	45
68	68	113	113	113	113	135	124	124	124	124	124
90	90	113	113	101	101	113	101	101	90	79	68
113	113	113	113	124	124	113	90	101	113	56	45
113	101	90	101	101	101	101	79	101	101	101	79
90	23	270	293	281	304	304	90	180 180	169	169	45
68	90	90	90	68	11	135	191	191	191	90	0 360
68	68	135	191	158	158	158	158	169	169	158	56

given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

JULY.

Hours of Mean Göttingen Time.	8h		9h		10h		11h		12h		13h		14h		15h		16h		17h		18h		19h	
Hours of Mean Simla Time.	h m 12 : 29		h m 13 : 29		h m 14 : 29		h m 15 : 29		h m 16 : 29		h m 17 : 29		h m 18 : 29		h m 19 : 29		h m 20 : 29		h m 21 : 29		h m 22 : 29		h m 23 : 29	
	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
1	101		101		113		113		135		135		135		135		169		124		0	360		326
2	68		45		23			349		349		326		326		326		326		326		326	23	
3	79		146		158			338		338		338		338		338		315		304		304		349
4		326		326		326		326		c		c		c		c		c		c		45		79
5	158		113		68		113		146		146		146		158		158		146		135		113	
6	—		—		—		—		—		—		—		—		—		—		—		—	
7	135		146		135		124		113		113		113		135		113		113		113		113	
8	135		124		135		124		146		146		146		124		113		113		113		113	
9	158		146		124		124		124		124		124		124		124		138		146		113	
10	135		135		124		135		113		124		135		146		146		135		146		146	
11	146		146		146		146		158		146		135		135		124		124		135		135	
12	135		146		158		169		169		68		56		56		45		68		124		101	
13	—		—		—		—		—		—		—		—		—		—		—		—	
14		315		203		203	180	180	Anemometer sheet disarranged						101		90		90		79		68	
15	34		0	360		338		326		326		326		326		326	79		79		79		79	
16		304	45		23		45		56		56		56		113		113		113		113		113	
17	79			225	180	180		225	180	180	158		180	180		259		248		236		203		225
18	180	180	180	180	180	180	180	180		270		281		270		225		236		236		236	90	
19	45		45		90			191		225		248		259		259		259		259		259		259
20	—		—		—		—		—		—		—		—		—		—		—		—	
21	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180	180		191		315		248	169	
22		338	23		45		45		56		135		135		146		146		135		124		124	
23	56		113		135		146		146		146		146		146		124		124		135		135	
24	45		90		79		23		11		23		23			349		338		338		11		79
25	101		45		45		101		79		79		23		23		101		0	360	68		113	
26	68		68		90		90		23		23		90		90		113		101		90		79	
27	—		—		—		—		—		—		—		—		—		—		—		—	
28	180	180		248		259		270		304		270		236		236		225	180	180	158		124	
29		203		191	101		135		180	180		203		214		270		315		338		349		315
30		270		270		225	180	180	180	180	180	180	158		158		158		158		134		135	
31		270		270	23		23		23		23		23		11			349		315		270		293

AUGUST.

Hours of Mean Göttingen Time.	8h		9h		10h		11h		12h		13h		14h		15h		16h		17h		18h		19h	
Hours of Mean Simla Time.	h m 12 : 29		h m 13 : 29		h m 14 : 29		h m 15 : 29		h m 16 : 29		h m 17 : 29		h m 18 : 29		h m 19 : 29		h m 20 : 29		h m 21 : 29		h m 22 : 29		h m 23 : 29	
	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
1	11			338		270		203	180	180	180	180	180	180	180	180	180	180	169		169		158	
2		203		248	23		45		79		124		135		146		124		124		113		101	
3	—		—		—		—		—		—		—		—		—		—		—		—	
4	158		113		101		158		158		158		169		180	180	180	180	180	180	180	180	180	180
5	158		158		158		158		158		146		113		146		124		135		90		101	
6		315	315		315		315		315		315		315		315		0	360	45		34			349
7		304		304		304		304		304		304		304		304		293		293		293		293
8		203		259	113		34			338		270	158		135			225		293	0	360		349
9		214		203		191		191	180	180	180	180	135		101		101		101		101		101	
10	—		—		—		—		—		—		—		—		—		—		—		—	
11		203	169		169		113		113		135		180	180	180	180		191	180	180		338		338
12		270	180	180	169		23		79		135		135		124		113		124		68		0	360
13	158			203		259		259		259		270		338		338		315		315		315		315
14		304		248		214		214		236		236		203		214		225		293		338		326
15		326		293		259		270		281		281		281		281		293		326		326	0	360
16		304		293		293		293		315		315		281		281		281		281		293		304
17	—		—		—		—		—		—		—		—		—		—		—		—	
18	23		23		34		34			293		259		203	180	180	158		158		169		169	
19	11			338		270	180	180	146		124		135		158		169		158		146		135	
20	0	360	68		90		158		124		124		124		124		180	180	180	180	113		79	
21		315	90		79		101		158		169		158		158		146		146		146		146	
22		191		191		191		191	169		158		135		124		124		101		101		101	
23		293		293		293		293		293		293		293		293		304		304		315		315
24	—		—		—		—		—		—		—		—		—		—		—		—	
25	135		146		169		169		158		169		180	180		191		191		191	113		68	
26	113		113		135		135		135		135		180	180	169		169		169		169		79	
27		304		315		293		293		191		203		236		248		270		281		293	0	360
28		326		326		326		315		315		315		315		315		315		315		338	0	360
29	135		135		113		101		113		113		113		113		124		124		124		124	
30	124		101		90		101		113		113		124		135		135		135		124		113	
31	—		—		—		—		—		—		—		—		—		—		—		—	

The Daily and Monthly Means will be

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
0 360	315	315	68	90	56	56	56	34	34	0 360	315
124	113	169	293	326	326	349	349	338	338	349	349
349	349	270	236	180 180	191	270	315	326	326	326	326
101	101	101	135	90	90	124	113	146	c	c	c
101	101	101	101	113	113	113	101	146	146	146	146
113	113	113	113	101	113	113	113	135	135	124	124
135	135	113	113	113	113	101	101	101	124	124	124
101	113	101	101	135	146	101	101	101	146	113	135
113	101	101	101	113	101	101	113	158	158	158	135
135	56	68	34	124	158	169	169	146	135	101	124
68	56	90	124	124	90	79	79	101	101	101	68
79	124	124	124	146	146	158	11	11	11	11	11
79	101	113	135	146	191	225	315	281	281	281	281
113	135	158	158	158	158	159	158	158	158	101	90
270	281	281	281	281	281	281	270	248	315	349	0 360
349	349	315	135	135	135	135	135	135	135	135	135
180 180	146	146	180 180	326	326	270	214	214	281	304	0 360
158	90	23	45	90	23	79	124	135	146	270	304
90	101	79	113	124	124	113	113	124	124	124	124
113	90	90	79	79	56	79	79	23	23	23	23
90	90	101	113	124	113	101	101	113	113	124	124
113	124	113	90	113	113	90	113	101	79	79	68
68	90	90	90	68	45	45	90	45	90	68	338
113	45	349	326	338	326	326	203	203	203	203	203
248	225	270	259	225	225	259	225	191	225	281	281
101	101	90	90	56	56	90	113	113	113	124	180 180
270	203	68	68	203	214	270	338	338	326	0 360	45
158	135	135	135	56	56	34	11	315	270	191	191
90	68	11	0 360	23	23	34	56	0 360	315	293	304
158	68	68	68	68	68	113	169	180 180	180 180	180 180	169
113	90	113	135	146	146	146	146	c	c	c	c
349	23	158	146	90	90	0 360	0 360	304	281	281	270
315	349	349	11	34	34	349	349	349	338	315	270
349	0 360	45	68	45	56	135	180 180	248	304	304	225
90	169	293	349	349	180 180	236	304	315	34	34	34
326	304	338	326	326	45	146	191	203	225	315	315
45	68	68	68	68	68	180 180	191	270	0 360	0 360	45
338	338	338	338	349	349	349	304	315	304	315	326
315	338	11	0 360	338	349	338	338	315	315	315	315
45	23	23	23	11	34	0 360	315	315	315	315	315
304	315	113	45	90	180 180	281	281	259	270	270	270
124	90	90	113	113	113	124	124	124	23	338	349
113	113	113	113	113	113	113	113	113	113	113	56
101	90	68	68	68	135	146	180 180	180 180	304	315	315
113	113	90	45	45	23	23	23	23	315	315	315
90	79	68	11	0 360	248	203	203	225	158	270	326
23	225	203	203	248	248	248	293	293	270	203	191
56	65	68	68	113	113	124	135	135	113	101	101
23	56	23	45	34	0 360	0 360	0 360	328	326	326	338
0 360	349	349	349	349	349	293	326	326	326	315	315
11	23	34	45	45	124	135	135	135	158	158	169
124	124	113	113	113	113	124	124	124	124	124	124
113	113	113	34	79	90	90	90	90	90	90	90

given in an Abstract separately.

(7030.)

1845. R

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

	Hours of Mean Göttingen Time.	8h		9h		10h		11h		12h		13h		14h		15h		16h		17h		18h		19h	
	Hours of Mean Simla Time.	h m 12 : 29		h m 13 : 29		h m 14 : 29		h m 15 : 29		h m 16 : 29		h m 17 : 29		h m 18 : 29		h m 19 : 29		h m 20 : 29		h m 21 : 29		h m 22 : 29		h m 23 : 29	
		W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.	W.	E.
SEPTEMBER.	1	113		113		124		101		113		113		135		124		424		124		124		124	
	2	124		113		101		113		124		135		101		101		113		124		135		125	
	3	90		90		90		90		101		113		113		113		113		113		113		113	
	4	113		113		113		113		113		90		90		101		101		101		135		138	
	5	146		146		146		146		135		135		158		169		169		169		180	180	124	
	6	146		135		113		124		135		180	180		225		270		270		315	45		45	
	7																								
	8		248		270		293		293		315		259		259		248		259		259		281	23	
	9	146		146			304		304		315		326		326		326		326		326	56		56	
	10	0	360		326		326		326		326		326		326		326		326	23		45		68	
	11		349		304		304		304		304		304		304		304		304		304	11		23	
	12	23		23		56		124		124		124			349		349	11		11		23		56	
	13	135		135		124		90		135		124		158		158		158		124		124		135	
	14																								
	15	146		135		124		124		169		180	180		191	158		146		146		146		146	
	16	113		146		146		135		68		11	349		304		304	0	360	11		11		0	360
	17	135		66		45		56		45		45		45		45		68		180	180		270		338
	18	169		169		158		158		158		158		169		180	189	180	180	180	180	180	180	45	
	19	180	180	169		169		158		158		169		169		169		158		158		158		158	
	20	158		158		158		158		146		124		113		113		113		113		113		79	
	21																								
	22	113		113		113		113		113		113		68		124		135		135		135		135	
	23	113		113		113		113		113		113		113		118		113		113		146		124	
	24	113		101		101		101		c		c		c		c		90		135			304	34	
	25		214		248	158		158		293		338		68		23		23		23		68		113	
	26	158		158		158		169		169		124		124		124		124		113		113		90	
	27	180	180	45			259	180	180		315		338		338		338		338		338		214	158	
	28																								
	29		248		248		259		315		315		304		203		214		236		225		236		203
	30	180	180	180	180	180	180		191		191		191		191		191		191		191	146		124	
OCTOBER.	1		191	180	180	169		158		180	180	180	180	169		169		169		169		158		79	
	2	169		169		169		169		158		158		169		180	180	158		135		158		124	
	3	180	180	169		158		169		180	180		191		191		191		225	180	180	169		158	
	4	180	180	169		158		158		146		146		146		146		146		146		146		135	
	5																								
	6	158		158		158		146		146		158		146		146		158		146		124		101	
	7		191	161		161		180	180	158		158		169		169		169		169		158		113	
	8	146		146		146		146		135		135		124		135		c		c		c		c	
	9	146		146		146		146		146		146		146		135		135		135		101		124	
	10	c		c		c		c		68		158		169			248		270		293	11		23	
	11	158		158		158		158		158		158		168		158			203		315	0	360	45	
	12																								
	13	124		135		135		135		135		135		135		135		146		158		169		11	
	14	c		c		c		c		146		146		146		146		146		158		135		56	
	15		225		223		225		225	c		c		c		c		c		c		c		c	
	16	169		169		169		169		e		c		c		c		169		169		169		169	
	17		225		315		315		315	315	23			338		11		23			349		349	90	
	18	c		c		c		c		c		c		c		c		180	180	180	180	180	180	180	180
	19																								
	20	180	180	180	180	180	180	180	180	c		c		c		c		c		203		259		248	
	21	113		113		113		113		124		124		124		124		113		315		326		326	
	22	146		146		146		146		146		158		158		168		180	180	225		236		293	
	23		191		191		191		191		191		191		191		191		191	191		191		169	
	24	180	180	180	180	180	180	169		169		169		169		169		169		169		158		158	
	25	158		158		158		158		146		146		146		146		146		146		146		68	
	26																								
	27	135		135		135		135		135		135		135		135		135		135		124		113	
	28	68		68		68		68		68		68		68		68		68		68		68		68	
	29	146		146		146		146		146		146		169		180	180	180	180	180	180	180	180	90	
	30	158		158		158		158		c		c		c		c		158		158		158		158	
	31		191		191	180	180		191	180	180	180	180	180	180	180	180	180	180	180	180	180	180	169	

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
113	113	113	113	90	45	90	90	135	124	101	124
135	135	90	45	0 360	90	101	101	90	113	113	113
101	101	79	68	68	101	101	101	124	124	124	124
169	146	124	113	113	113	113	135	135	135	135	135
135	101	90	124	146	191	191	225	214	180 180	214	191
23	68	45	34	34	34	34	90	101	113	113	113
45	45	45	45	68	68	68	158	169	169	158	135
79	68	68	79	113	113	113	146	146	146	124	124
68	34	90	68	79	79	79	113	79	45	0 360	0 360
23	23	23	90	90	90	90	90	90	45	0 360	0 360
79	79	79	101	113	113	124	124	113	135	135	135
135	101	68	79	101	146	135	135	135	158	158	135
146	146	146	146	146	146	180 180	203	180 180	180 180	180 180	180 180
293	304	304	304	304	304	326	0 360	45	68	56	56
56	68	135	146	146	146	180 180	180 180	214	214	180 180	203
90	124	124	135	146	146	146	146	169	180 180	180 180	169
135	135	158	158	124	124	169	191	158	124	124	135
36	68	68	124	124	124	124	158	169	180 180	146	124
113	68	90	101	113	113	113	113	113	135	135	113
124	113	113	113	113	113	113	113	113	113	113	113
34	34	34	34	45	45	0 360	0 360	113	248	270	270
113	90	113	90	68	56	90	146	158	180 180	203	203
68	68	101	113	101	45	315	315	338	23	45	45
158	124	90	90	101	101	169	214	214	214	214	191
158	146	135	124	158	158	135	180 180	203	191	191	191
124	124	113	101	90	90	158	191	169	169	169	169
45	45	56	101	101	124	113	180 180	191	180 180	180 180	180 180
113	101	101	90	90	113	135	158	135	135	135	135
146	146	113	146	146	146	146	180 180	180 180	180 180	180 180	180 180
68	68	90	101	101	101	113	124	113	113	135	169
113	113	113	113	158	146	180 180	180 180	180 180	180 180	180 180	180 180
124	124	113	124	135	135	135	158	158	158	180 180	158
c	c	113	113	113	113	113	146	146	146	146	146
146	124	68	56	56	56	56	79	79	79	79	79
45	56	56	45	23	68	79	90	135	135	135	135
23	45	68	158	113	169	169	169	c	c	c	c
23	23	23	23	0 360	0 360	23	90	101	113	113	113
56	68	90	124	90	113	158	169	180 180	180 180	180 180	180 180
169	169	135	124	124	124	124	158	c	c	c	c
146	68	90	113	90	90	79	68	68	68	135	158
169	158	158	135	124	135	180 180	180 180	180 180	180 180	180 180	180 180
90	113	124	113	124	124	124	146	169	180 180	180 180	180 180
113	68	56	79	90	90	90	101	113	113	146	146
338	338	338	326	56	45	90	135	135	135	135	135
45	45	45	45	45	45	c	c	c	90	146	158
124	124	113	90	90	90	113	158	158	158	180 180	180 180
158	158	158	135	90	90	101	124	158	158	158	158
56	56	56	56	68	68	68	68	56	56	124	146
68	45	45	56	68	68	56	56	56	56	45	45
68	68	68	68	79	79	79	79	79	101	158	158
56	56	56	56	68	68	79	135	135	135	135	135
135	113	124	113	113	113	124	124	158	158	169	169
169	169	169	169	169	169	169	169	180 180	180 180	180 180	180 180

given in an Abstract separately.

DIRECTION OF THE WIND.

South 0°. West 90°. North 180°. East 270°.

Hours of Mean Göttingen Time.	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h
Hours of Mean Simla Time.	h m 12 : 29	h m 13 : 29	h m 14 : 29	h m 15 : 29	h m 16 : 29	h m 17 : 29	h m 18 : 29	h m 19 : 29	h m 20 : 29	h m 21 : 29	h m 22 : 29	h m 23 : 29
	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
NOVEMBER. 1	158	158	158	158	169	169	169	169	169	169	169	169
2	—	—	—	—	—	—	—	—	—	—	—	—
3	203	203	203	203	203	203	203	203	191	191	191	180 180
4	169	169	180 180	180 180	158	135	135	135	135	135	135	135
5	191	191	191	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180
6	169	169	169	169	180 180	180 180	180 180	180 180	180 180	180 180	180 180	158
7	169	180 180	180 180	180 180	169	169	180 180	180 180	180 180	180 180	180 180	180 180
8	180 180	180 180	180 180	180 180	c	c	c	c	79	79	79	79
9	—	—	—	—	—	—	—	—	—	—	—	—
10	146	146	146	146	146	146	146	146	169	169	169	169
11	158	158	158	169	180 180	180 180	191	191	191	191	158	158
12	180 180	180 180	180 180	180 180	169	169	169	169	169	169	169	124
13	169	169	169	158	135	135	135	146	146	146	146	146
14	c	c	c	c	68	124	124	124	124	124	135	135
15	113	113	113	113	c	c	c	c	68	45	45	45
16	—	—	—	—	—	—	—	—	—	—	—	—
17	113	135	146	158	158	158	158	158	c	c	c	c
18	c	c	c	c	135	135	135	135	124	124	124	124
19	135	135	135	135	c	c	c	c	c	c	c	c
20	191	191	203	203	203	203	203	203	203	203	203	191
21	191	191	191	191	191	191	214	225	180 180	180 180	180 180	180 180
22	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	169	169	169	169
23	—	—	—	—	—	—	—	—	—	—	—	—
24	169	169	169	169	180 180	180 180	180 180	180 180	c	c	c	c
25	135	135	135	135	180 180	180 180	180 180	180 180	c	c	c	135
26	113	124	158	203	180 180	180 180	191	191	248	248	259	259
27	158	169	180 180	180 180	180 180	180 180	180 180	180 180	169	169	169	158
28	158	180 180	180 180	180 135	68	68	68	68	c	c	c	c
29	203	135	191	203	169	169	169	169	169	169	169	169
30	—	—	—	—	—	—	—	—	—	—	—	—
DECEMBER. 1	180 180	191	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180
2	169	169	169	169	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180
3	169	146	146	180 180	180 180	180 180	180 180	180 180	191	191	191	191
4	158	113	135	146	146	146	146	146	135	101	90	66
5	45	315	293	315	326	326	326	326	326	338	326	338
6	293	293	326	315	360	349	338	11	338	338	338	326
7	—	—	—	—	—	—	—	—	—	—	—	—
8	169	169	169	158	c	c	c	c	304	304	315	326
9	c	c	c	c	c	c	c	c	0 360	0 360	0 360	0 360
10	338	338	338	338	c	c	c	c	338	338	349	349
11	180 180	180 180	180 180	180 180	169	180 180	191	191	270	326	326	11
12	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	225	315	315	315
13	203	214	169	158	158	180 180	135	36	326	326	270	289
14	—	—	—	—	—	—	—	—	—	—	—	—
15	315	315	315	315	293	270	270	293	315	315	315	338
16	293	304	304	304	c	c	c	c	c	c	c	c
17	c	c	c	c	c	c	c	c	c	c	c	c
18	56	56	191	191	214	236	248	248	248	248	248	248
19	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180	180 180
20	169	180 180	180 180	180 180	180 180	180 180	180 180	180 180	158	158	304	304
21	—	—	—	—	—	—	—	—	—	—	—	—
22	349	349	349	349	23	135	138	169	169	169	169	135
23	c	c	c	c	c	c	c	c	c	c	293	315
24	c	c	c	c	c	c	c	c	c	c	304	349
25	0 360	0 360	0 360	0 360	315	259	259	259	270	293	293	293
26	293	293	304	315	326	315	315	315	315	315	338	0 360
27	304	304	304	304	315	316	315	293	270	270	281	293
28	—	—	—	—	—	—	—	—	—	—	—	—
29	191	191	191	191	c	c	c	c	c	c	214	270
30	169	169	169	169	169	158	169	180 180	191	169	169	169
31	180 180	180 180	180 180	180 180	169	169	146	158	169	169	169	169

The Daily and Monthly Means will be

DIRECTION OF THE WIND.
South 0°. West 90°. North 180°. East 270°.

20h	21h	22h	23h	0h	1h	2h	3h	4h	5h	6h	7h
h m 0 : 29	h m 1 : 29	h m 2 : 29	h m 3 : 29	h m 4 : 29	h m 5 : 29	h m 6 : 29	h m 7 : 29	h m 8 : 29	h m 9 : 29	h m 10 : 29	h m 11 : 29
W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.	W. E.
169	169	158	158	135	113	113	113	180 180	191	203	203
90	79	101	90	113	113	113	135	146	180 180	180 180	180 180
90	90	90	101	124	124	158	169	180 180	180 180	180 180	191
90	90	90	90	90	90	90	90	169	169	169	169
90	68	79	101	101	101	90	158	158	158	158	158
169	169	169	169	169	169	169	169	169	169	169	169
79	79	101	90	79	79	113	113	169	180 180	180 180	180 180
169	158	135	113	113	113	146	146	158	169	169	169
180 180	180 180	180 180	180 180	146	146	146	158	169	180 180	180 180	180 180
146	158	158	158	158	169	180 180	180 180	180 180	180 180	180 180	180 180
101	101	101	101	101	101	101	101	c	c	c	c
135	135	135	135	135	135	124	124	135	135	135	135
45	45	45	45	45	45	45	45	45	45	45	45
135	68	79	68	68	68	79	124	135	135	135	135
124	113	90	90	90	124	135	146	146	146	146	146
56	101	146	146	158	158	158	158	169	169	169	169
180 180	180 180	135	101	90	101	158	169	180 180	203	203	203
158	146	146	146	135	135	191	191	180 180	180 180	180 180	180 180
169	135	135	113	79	90	124	135	135	135	135	135
169	169	146	113	101	101	113	135	158	158	158	158
68	90	90	90	90	90	90	90	90	90	90	90
180 180	180 180	180 180	180 180	169	180 180	225	259	203	203	203	191
135	124	124	101	90	113	146	146	146	146	146	146
68	101	135	158	169	180 180	191	191	203	203	203	203
135	135	135	101	113	90	90	124	146	169	169	169
180 180	169	169	158	146	146	158	158	180 180	180 180	180 180	180 180
180 180	180 180	180 180	180 180	191	191	180 180	180 180	180 180	135	180 180	180 180
191	191	191	191	180 180	180 180	180 180	180 180	180 180	180 180	180 180	169
68	68	68	79	79	79	79	79	79	79	79	79
338	—	11	23	23	0 360	0 360	0 360	281	293	293	293
326	315	270	259	259	259	270	293	326	124	180 180	214
11	23	23	34	34	23	349	326	326	326	326	326
11	11	23	23	23	23	0 360	0 360	0 360	0 360	349	315
23	23	34	45	23	68	158	158	169	169	180 180	180 180
90	135	158	158	158	169	214	236	281	293	23	55
315	0 360	45	45	45	45	90	124	146	146	146	158
315	11	34	113	158	169	169	180 180	180 180	304	315	304
349	349	349	349	338	338	338	324	315	304	283	283
315	304	338	338	338	338	338	338	0 360	0 360	0 360	0 360
11	23	34	45	56	90	146	180 180	214	225	236	203
180 180	101	101	101	158	191	191	191	180 180	180 180	180 180	180 180
c	c	c	c	c	c	c	c	180 180	180 180	180 180	180 180
45	45	45	c	c	c	c	c	c	c	90	101
45	45	34	34	23	23	0 360	270	270	270	270	270
0 360	0 360	0 360	0 360	c	c	281	281	c	c	c	c
11	45	45	56	56	56	56	56	23	23	23	23
23	0 360	11	23	23	349	270	259	259	248	293	293
0 360	349	349	0 360	0 360	349	293	293	281	281	281	281
0 360	23	23	23	23	23	68	113	146	146	158	169
225	169	158	135	135	158	191	191	191	191	191	191
169	169	169	169	158	135	169	180 180	180 180	180 180	180 180	180 180
169	158	158	158	158	158	169	169	180 180	169	158	158

given in an Abstract seperately.

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		6th January.	7th January.	8th January.
h	h m			
8	12 : 29	clear.	haze.	haze on hor.
9	13 : 29	clear.	haze.	haze on hor.
10	14 : 29	clear.	haze.	haze on hor.
11	15 : 29	clear.	haze.	haze on hor.
12	16 : 29	clear.	haze.	few s low, haze.
13	17 : 29	clear.	haze.	ci-s low, haze.
14	18 : 29	s S., haze round hor.	light ci on hor S.E., haze.	$\frac{3}{4}$ overcast, ci-s, haze.
15	19 : 29	haze.	few light ci, haze.	$\frac{3}{4}$ overcast, ci-s, haze.
16	20 : 29	thick haze round hor.	few ci-s, haze.	few ci zen, haze.
17	21 : 29	s over plains, haze round hor.	few ci-s, light haze.	few light ci zen, haze.
18	22 : 29	s over plains, haze round hor.	few ci-s, haze.	few ci on hor, haze.
19	23 : 29	s over plains, haze round hor.	few ci-s, haze.	few ci, haze.
20	0 : 29	haze.	few light ci zen, haze.	few ci, haze.
21	1 : 29	haze.	ci-s S., thick haze on hor.	s N., haze.
22	2 : 29	haze.	ci-s from S. to W., haze.	s N., haze.
23	3 : 29	haze.	ci-s from S. to W., haze.	haze.
0	4 : 29	haze.	ci-s on hor, haze.	haze.
1	5 : 29	haze.	$\frac{1}{4}$ overcast, s and ci-s low, haze.	s and haze on hor.
2	6 : 29	haze.	s over plains.	s and haze on hor.
3	7 : 29	haze.	s over plains.	thick haze over plains.
4	8 : 29	haze.	s over plains.	haze over plains.
5	9 : 29	haze.	s on hor.	haze over plains.
6	10 : 29	haze.	s on hor.	haze over plains.
7	11 : 29	haze.	s on hor.	haze over plains.
		13th January.	14th January.	15th January.
8	12 : 29	haze.	few s, haze.	haze, $\frac{3}{4}$ overcast.
9	13 : 29	haze.	haze.	haze, $\frac{3}{4}$ overcast.
10	14 : 29	haze.	haze.	entirely overcast.
11	15 : 29	haze.	haze.	entirely overcast.
12	16 : 29	haze.	haze, ci-s E.	overcast.
13	17 : 29	haze.	ci-s E., haze.	overcast.
14	18 : 29	s on hor, thick haze.	$\frac{3}{4}$ overcast, ci and ci-s.	overcast.
15	19 : 29	entirely overcast, ci and ci-s.	$\frac{3}{4}$ overcast, ci and ci-s.	overcast.
16	20 : 29	$\frac{3}{4}$ overcast, light ci-s low, haze.	ci S., s and haze on hor.	overcast.
17	21 : 29	$\frac{3}{4}$ overcast, light ci-s, haze.	ci zen, s on hor, haze.	overcast.
18	22 : 29	$\frac{3}{4}$ overcast, light ci-s, haze.	ci-s and haze on hor.	overcast.
19	23 : 29	$\frac{3}{4}$ overcast, light ci-s, haze.	ci-s and haze on hor.	$\frac{3}{4}$ overcast.
20	0 : 29	$\frac{3}{4}$ overcast, ci-s, haze.	overcast.	overcast.
21	1 : 29	ci-s on hor, ci zen, $\frac{3}{4}$ overcast.	overcast.	overcast.
22	2 : 29	s on hor, ci zen, $\frac{3}{4}$ overcast.	overcast.	overcast.
23	3 : 29	$\frac{3}{4}$ overcast, ci and ci-s.	overcast.	overcast.
0	4 : 29	ci and ci-s, $\frac{3}{4}$ overcast.	overcast.	overcast.
1	5 : 29	ci-s on hor, haze.	overcast.	overcast.
2	6 : 29	s and haze on hor.	overcast.	overcast.
3	7 : 29	haze on hor.	$\frac{3}{4}$ overcast.	overcast.
4	8 : 29	haze on hor W.	overcast.	overcast.
5	9 : 29	few s and haze on hor W.	$\frac{3}{4}$ overcast, halo round moon.	overcast.
6	10 : 29	s and haze on hor W.	overcast.	overcast.
7	11 : 29	haze on hor.	overcast.	overcast.
		20th January.	21st January.	22nd January.
8	12 : 29	haze.	$\frac{3}{4}$ overcast, light ci, haze.	$\frac{3}{4}$ overcast.
9	13 : 29	haze.	$\frac{3}{4}$ overcast, light ci, haze.	$\frac{3}{4}$ overcast.
10	14 : 29	haze.	$\frac{3}{4}$ overcast, ci and ci-s, haze.	$\frac{3}{4}$ overcast.
11	15 : 29	haze.	$\frac{3}{4}$ overcast, ci and ci-s, haze.	$\frac{3}{4}$ overcast.
12	16 : 29	haze.	overcast, ci and ci-s, haze.	$\frac{3}{4}$ overcast.
13	17 : 29	haze.	overcast, ci and ci-s.	$\frac{3}{4}$ overcast.
14	18 : 29	haze.	overcast, ci and ci-s.	s and haze on hor.
15	19 : 29	haze.	overcast, ci and ci-s.	haze and s round hor.
16	20 : 29	s low N., haze.	$\frac{3}{4}$ overcast, ci, ci-s, and cu-s.	ci and haze.
17	21 : 29	s N. low, few ci zen, haze.	overcast, ci-s.	haze on hor, ci zen.
18	22 : 29	s and ci-s on hor, haze.	overcast.	ci, cu, and haze.
19	23 : 29	ci-cu over snowy range, haze.	overcast.	cu and haze on hor.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
9th January.	10th January.	11th January.	h	h m
haze over plains.	haze over plains.	haze.	8	12 : 29
haze over plains.	haze over plains.	haze.	9	13 : 29
haze over plains.	haze over plains.	haze.	10	14 : 29
haze over plains.	haze over plains.	haze.	11	15 : 29
haze over plains.	s on hor, haze.	haze.	12	16 : 29
haze over plains.	s on hor, haze.	haze.	13	17 : 29
s over snowy range, haze.	ci-s and ci, haze.	haze.	14	18 : 29
s over snowy range, haze.	ci-s hor, ci zen, haze.	haze thick over plains.	15	19 : 29
thick haze on hor, s over snowy range.	ci-s hor, ci zen, haze.	haze thick over plains.	16	20 : 29
thick haze on hor, s over snowy range.	½ overcast, ci and ci-s, haze.	haze thick over plains and s.	17	21 : 29
thick haze on hor, s over snowy range.	½ overcast, ci and ci-s, haze.	haze thick over plains, s, few ci zen.	18	22 : 29
few cu-s over snowy range, haze.	zen clear, ci, ci-s, and haze on hor.	haze thick over plains and ci-s, ci zen.	19	23 : 29
few cu over snowy range, haze.	½ overcast, ci-s and haze on hor.	haze over plains, ci zen.	20	0 : 29
few cu over snowy range, haze.	½ overcast, s and ci-s low, haze.	haze over plains, ci low.	21	1 : 29
cu N.E., s N.W. low, haze.	½ overcast, cu-s and ci-s low, haze.	haze over plains, ci low.	22	2 : 29
s on hor, haze.	½ ovt, s and ci, thick haze on hor.	ci low, haze on hor.	23	3 : 29
ci-s on hor, haze.	½ overcast, ci-cu, haze.	ci-s low, thick haze on hor.	0	4 : 29
ci-s on hor, haze.	s on hor, haze.	ci-s low, thick haze on hor.	1	5 : 29
s on hor, haze.	haze.	few ci-s low W.	2	6 : 29
s on hor, haze.	haze.	s low W.	3	7 : 29
s on hor, haze.	haze.	s low W.	4	8 : 29
s low, few.	haze.	haze.	5	9 : 29
few s low.	haze.	haze.	6	10 : 29
few s low.	haze.	haze.	7	11 : 29
16th January.	17th January.	18th January.		
overcast.	½ overcast.	overcast.	8	12 : 29
overcast.	½ overcast.	½ overcast.	9	13 : 29
½ overcast.	½ overcast.	½ overcast, zen clear.	10	14 : 29
½ overcast, haze.	½ overcast.	½ overcast.	11	15 : 29
overcast, haze.	½ overcast, haze.	s round hor, haze.	12	16 : 29
overcast.	haze.	s on hor, haze.	13	17 : 29
overcast.	s and haze on hor.	½ overcast, cu.	14	18 : 29
overcast.	overcast, haze.	½ overcast, cu.	15	19 : 29
½ overcast.	overcast.	½ overcast, cu.	16	20 : 29
½ overcast.	overcast.	½ overcast, cu.	17	21 : 29
overcast.	overcast.	½ overcast, cu.	18	22 : 29
overcast.	overcast.	cu S., haze on hor.	19	23 : 29
overcast.	overcast.	½ ovt, cu over snowy range N.E., haze.	20	0 : 29
overcast.	overcast.	½ overcast, cu N.E. and detached, haze.	21	1 : 29
overcast.	overcast.	½ overcast, cu, haze.	22	2 : 29
overcast, light rain.	overcast.	½ overcast, detached cu, haze.	23	3 : 29
overcast.	overcast.	½ overcast, cu, haze.	0	4 : 29
overcast, thunder N.	overcast.	½ overcast, haze.	1	5 : 29
overcast, lightning W.	overcast.	haze round hor.	2	6 : 29
overcast, lightning W.	overcast.	thick haze round hor.	3	7 : 29
heavily ovt, th stm with much lg W.	½ overcast.	s on hor, haze over plains.	4	8 : 29
heavily overcast.	overcast.	s on hor, haze over plains.	5	9 : 29
overcast.	overcast.	s on hor, haze over plains.	6	10 : 29
overcast.	½ overcast.	s on hor, haze over plains.	7	11 : 29
23rd January.	24th January.	25th January.		
overcast.	overcast.	heavily overcast.	8	12 : 29
overcast.	snowing.	½ overcast.	9	13 : 29
overcast.	snowing.	heavily overcast.	10	14 : 29
overcast.	snowing.	heavily overcast.	11	15 : 29
overcast.	snowing lightly.	overcast.	12	16 : 29
overcast.	snowing.	½ overcast, cu.	13	17 : 29
overcast.	snowing.	snowing, thunder E.	14	18 : 29
overcast.	snowing.	½ overcast, cu and s.	15	19 : 29
overcast.	snowing.	½ overcast, cu and cu-s.	16	20 : 29
overcast.	snowing.	½ overcast, cu.	17	21 : 29
overcast.	snowing.	overcast.	18	22 : 29
overcast.	snowing.	overcast.	19	23 : 29

Hours of Mean Time at Göttingen.	Hours of Mean Time at Simla.	STATE OF THE WEATHER. Monday.	Tuesday.	Wednesday.
		20th January—*cont.*	21st January—*cont.*	22nd January—*cont.*
h	h m			
20	0 : 29	ci-cu over sn ra, few cu zen & E., haze.	overcast.	$\frac{1}{2}$ detached cu, haze.
21	1 : 29	haze, ci-cu N., cu E. and zen.	overcast.	$\frac{3}{4}$ detached cu, haze.
22	2 : 29	$\frac{3}{4}$ overcast, ci-cu and cu, haze.	$\frac{7}{8}$ overcast.	overcast, cu, haze.
23	3 : 29	cu and ci-cu round hor, haze.	overcast.	overcast, cu-s, haze.
0	4 : 29	cu-s on hor, haze.	overcast.	$\frac{7}{8}$ overcast.
1	5 : 29	cu-s and haze on hor.	overcast.	$\frac{7}{8}$ overcast, s and ci-s.
2	6 : 29	haze on hor.	overcast.	overcast.
3	7 : 29	haze.	overcast.	overcast.
4	8 : 29	s low N., haze.	overcast.	overcast, haze.
5	9 : 29	s low N., haze.	overcast.	overcast, haze.
6	10 : 29	haze, s on hor, low.	overcast.	overcast, haze.
7	11 : 29	s on hor low, haze.	overcast.	overcast, haze.
		27th January.	28th January.	29th January.
8	12 : 29	clear.	thick haze, halo round the moon.	overcast.
9	13 : 29	clear.	ci-s and haze on hor.	ci-s on hor, ci zen.
10	14 : 29	clear.	ci-s and haze on hor.	$\frac{1}{2}$ overcast, cu and ci-s.
11	15 : 29	clear.	ci-s and haze on hor.	$\frac{1}{2}$ overcast.
12	16 : 29	few ci-s W.	$\frac{1}{2}$ overcast, light ci-s and haze.	$\frac{3}{4}$ overcast, cu and cu-s.
13	17 : 29	ci-s N.W.	$\frac{1}{2}$ overcast, light ci-s and haze.	$\frac{3}{4}$ overcast, cu and cu-s, haze.
14	18 : 29	few ci zen, ci-s E.S.E. low.	$\frac{3}{4}$ overcast, light ci-s and haze.	cu, cu-s, and haze, $\frac{3}{4}$ overcast.
15	19 : 29	few ci and ci-s.	overcast.	cu, cu-s, and haze on hor.
16	20 : 29	few ci and ci-s.	overcast.	$\frac{7}{8}$ overcast, s, cu and cu-s on hor, haze.
17	21 : 29	few ci and ci-s.	overcast.	$\frac{1}{2}$ overcast, s, cu and cu-s low, haze.
18	22 : 29	few ci zen, ci-s on hor.	overcast.	cu and cu-s round hor, haze.
19	23 : 29	ci and ci-s, $\frac{1}{2}$ overcast.	overcast.	$\frac{7}{8}$ overcast, cu, haze.
20	0 : 29	ci and ci-s, $\frac{1}{2}$ overcast.	overcast.	$\frac{7}{8}$ overcast, heavy cu.
21	1 : 29	cu, cu-s, and s low.	overcast.	$\frac{7}{8}$ overcast, cu.
22	2 : 29	cu, cu-s, and s low.	overcast.	overcast.
23	3 : 29	$\frac{5}{8}$ overcast, cu and cu-s.	overcast.	overcast.
0	4 : 29	$\frac{1}{2}$ overcast, cu and cu-s.	heavily overcast.	snowing lightly.
1	5 : 29	observatory in clouds.	heavily overcast.	overcast.
2	6 : 29	cloudy round hor.	overcast.	overcast.
3	7 : 29	$\frac{3}{4}$ overcast.	overcast.	overcast.
4	8 : 29	haze, $\frac{3}{4}$ overcast.	overcast.	$\frac{7}{8}$ overcast.
5	9 : 29	$\frac{1}{2}$ overcast.	overcast.	$\frac{7}{8}$ overcast.
6	10 : 29	ci-s on hor, zenith clear.	overcast.	$\frac{7}{8}$ overcast.
7	11 : 29	ci-s on hor.	overcast.	overcast.
		3rd February.	4th February.	5th February.
8	12 : 29	$\frac{3}{4}$ overcast.	s, few, low.	clear.
9	13 : 29	few s on hor, $\frac{1}{2}$ overcast.	$\frac{5}{8}$ overcast.	clear.
10	14 : 29	few s on hor, $\frac{1}{2}$ overcast.	$\frac{5}{8}$ overcast.	clear.
11	15 : 29	s round hor.	$\frac{5}{8}$ overcast.	clear.
12	16 : 29	overcast.	haze.	clear.
13	17 : 29	$\frac{5}{8}$ overcast.	few small detached clouds on hor.	clear.
14	18 : 29	$\frac{5}{8}$ overcast, cu and s.	ci-cu over snowy range low.	clear.
15	19 : 29	$\frac{5}{8}$ overcast, cu, s, ci-s, and ci.	ci-cu over snowy range low.	clear.
16	20 : 29	$\frac{5}{8}$ overcast, cu, s, and ci.	s and haze over pl, and ci-cu over sn ra.	clear.
17	21 : 29	$\frac{5}{8}$ overcast, cu, s, and ci.	ci-cu over sn ra, s and haze over plains.	clear.
18	22 : 29	$\frac{5}{8}$ overcast, cu, s, and ci.	few cu zen, ci-cu over snowy range.	clear.
19	23 : 29	$\frac{5}{8}$ overcast, cu, s, and ci.	ci-cu over snowy range, detd cu zen.	few detached cu.
20	0 : 29	overcast.	cu and cu-s, $\frac{3}{4}$ overcast.	few detached cu.
21	1 : 29	overcast.	cu and cu-s, $\frac{3}{4}$ overcast.	detached cu.
22	2 : 29	overcast.	$\frac{3}{4}$ overcast, haze.	detached cu.
23	3 : 29	overcast.	$\frac{3}{4}$ overcast.	detached cu.
0	4 : 29	overcast.	overcast.	detached cu, low.
1	5 : 29	overcast.	$\frac{3}{4}$ overcast, heavy cu.	detached cu and cu-s on hor.
2	6 : 29	overcast.	cu over snowy range.	s S.W., low.
3	7 : 29	overcast.	few s on hor.	s on hor, W.
4	8 : 29	thick fog.	overcast round hor.	s on hor, W.
5	9 : 29	thick fog.	clear.	light clouds on hor.
6	10 : 29	overcast.	clear.	light clouds on hor.
7	11 : 29	overcast.	clear.	ci-s over plains.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
23rd January—*cont.*	24th January—*cont.*	25th January—*cont.*		
overcast.	snowing.	overcast.	20	0 : 29
overcast.	snowing.	overcast.	21	1 : 29
overcast.	snowing.	overcast.	22	2 : 29
overcast.	snowing.	snowing.	23	3 : 29
overcast.	snowing.	hailing.	0	4 : 29
overcast, few flakes of snow falling.	snowing.	heavy hailstorm with thunder and lg.	1	5 : 29
overcast.	snowing.	overcast, thunder and lightning.	2	6 : 29
overcast.	snowing.	overcast.	3	7 : 29
overcast.	snowing.	overcast, cu.	4	8 : 29
overcast.	snowing.	$\frac{1}{2}$ overcast, detached cu.	5	9 : 29
overcast.	heavily overcast, stormy.	few detached cu.	6	10 : 29
overcast.	snowing, stormy.	few cu on hor.	7	11 : 29
30th January.	31st January.	1st February.		
$\frac{1}{2}$ overcast.	overcast.	s on hor, zen clear.	8	12 : 29
overcast.	overcast.	s and haze on hor.	9	13 : 29
overcast.	raining slightly.	few cu zen, s and haze on hor.	10	14 : 29
overcast.	overcast.	$\frac{3}{4}$ overcast, cu, s, and haze on hor.	11	15 : 29
overcast.	snowing.	$\frac{3}{4}$ overcast, cu-s, haze.	12	16 : 29
overcast.	snowing.	$\frac{3}{4}$ overcast, cu and s, haze.	13	17 : 29
overcast.	snowing.	$\frac{3}{4}$ overcast, s and cu, haze.	14	18 : 29
overcast.	snowing.	$\frac{1}{2}$ overcast, ci-s, s, and ci-cu, haze.	15	19 : 29
overcast.	snowing.	$\frac{1}{2}$ overcast, ci and ci-cu.	16	20 : 29
overcast.	snowing.	$\frac{1}{2}$ overcast.	17	21 : 29
overcast.	snowing.	overcast.	18	22 : 29
overcast.	overcast.	overcast.	19	23 : 29
overcast.	thick fog.	overcast.	20	0 : 29
overcast.	thick fog.	observatory in fog.	21	1 : 29
overcast.	thick fog.	overcast.	22	2 : 29
overcast.	thick fog.	overcast.	23	3 : 29
overcast.	observatory in fog.	overcast.	0	4 : 29
overcast.	observatory in fog.	overcast.	1	5 : 29
overcast.	snowing.	observatory in fog.	2	6 : 29
overcast.	overcast.	observatory in clouds.	3	7 : 29
overcast.	overcast.	snowing.	4	8 : 29
overcast.	$\frac{1}{2}$ overcast.	snowing lightly.	5	9 : 29
overcast.	overcast.	overcast.	6	10 : 29
overcast.	$\frac{3}{4}$ overcast.	overcast.	7	11 : 29
6th February.	7th February.	8th February.		
ci-s over plains.	clear.	$\frac{3}{4}$ overcast.	8	12 : 29
ci-s over plains.	clear.	overcast.	9	13 : 29
ci-s on hor.	clear.	overcast.	10	14 : 29
ci-s on hor.	s over plains.	overcast.	11	15 : 29
ci-s on hor.	s over plains.	overcast.	12	16 : 29
haze on hor.	s over plains.	cloudy round hor.	13	17 : 29
ci-s S.E. low, haze.	$\frac{3}{4}$ overcast, s and ci-s.	overcast.	14	18 : 29
haze on hor.	$\frac{1}{2}$ overcast, ci-s and s.	overcast.	15	19 : 29
clear.	ci-s over snowy range, haze.	overcast.	16	20 : 29
clear.	ci-s on hor, haze.	overcast.	17	21 : 29
clear.	ci-s on hor, haze.	overcast.	18	22 : 29
few detached cu.	ci-s on hor, haze.	overcast.	19	23 : 29
$\frac{1}{2}$ overcast, detached cu.	$\frac{3}{4}$ overcast, ci-s.	overcast.	20	0 : 29
detached cu zen, ci-s over plains, $\frac{1}{2}$ ovt.	$\frac{3}{4}$ overcast, ci-s.	overcast	21	1 : 29
$\frac{1}{2}$ overcast, cu.	overcast.	overcast.	22	2 : 29
cu N.E., ci-s W., $\frac{1}{2}$ overcast.	overcast.	overcast.	23	3 : 29
cu N.E. E. & N.W., ci-s W., $\frac{1}{2}$ overcast.	overcast, ci-s and ci-cu.	overcast.	0	4 : 29
cu on hor, ci-s and ci zen.	$\frac{1}{2}$ overcast, ci-s and ci-cu.	overcast.	1	5 : 29
ci-s over plains, haze on hor.	overcast.	$\frac{3}{4}$ overcast.	2	6 : 29
ci-s over plains, haze on hor.	overcast.	$\frac{1}{2}$ overcast.	3	7 : 29
clear.	overcast.	ci-s on hor, $\frac{3}{4}$ overcast.	4	8 : 29
few s low W.	overcast.	cloudy round hor, few detached cu zen.	5	9 : 29
clear.	overcast.	$\frac{3}{4}$ overcast.	6	10 : 29
clear.	ci-s on hor, zen clear.	overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	10th February.	11th February.	12th February.
8	12 : 29	overcast.	clouds lying in valleys, sky clear.	overcast.
9	13 : 29	overcast.	clouds in valleys, sky clear.	overcast.
10	14 : 29	overcast.	clouds in valleys, sky clear.	overcast.
11	15 : 29	overcast.	clouds in valleys, sky clear.	overcast.
12	16 : 29	overcast, haze.	clouds in valleys, sky clear.	heavily overcast.
13	17 : 29	overcast, haze.	clouds in valleys, sky clear.	heavily overcast.
14	18 : 29	overcast, haze.	ci-s on hor, ci zen, $\frac{9}{10}$ overcast.	overcast.
15	19 : 29	overcast, haze.	overcast, light ci and ci-s.	snowing lightly.
16	20 : 29	heavy cu in valleys and $\frac{9}{10}$ overcast.	$\frac{9}{10}$ overcast, ci and ci-s.	observatory in fog.
17	21 : 29	$\frac{9}{10}$ overcast, heavy cu in valleys.	$\frac{9}{10}$ overcast, ci and ci-s.	snowing lightly.
18	22 : 29	observatory in fog.	$\frac{9}{10}$ overcast, ci-cu, ci, and ci-s.	snowing lightly.
19	23 : 29	observatory in fog.	ci, ci-s, and detached cu on hor.	snowing lightly.
20	0 : 29	observatory in fog.	$\frac{9}{10}$ overcast, cu and ci-s.	light rain.
21	1 : 29	observatory in fog.	overcast, ci-cu and cu-s.	light rain.
22	2 : 29	observatory in fog.	overcast.	light rain, fog.
23	3 : 29	observatory in fog.	overcast.	light rain, fog.
0	4 : 29	observatory in fog.	observatory in fog.	light rain, fog.
1	5 : 29	observatory in fog.	overcast.	fog.
2	6 : 29	observatory in fog.	overcast.	overcast.
3	7 : 29	observatory in fog.	overcast.	overcast.
4	8 : 29	$\frac{1}{10}$ overcast, observatory in clouds.	observatory in fog.	observatory in fog.
5	9 : 29	few s W., clouds in valleys.	observatory in fog.	overcast.
6	10 : 29	clear, clouds in valleys.	observatory in fog.	overcast.
7	11 : 29	clear, clouds in valleys.	observatory in fog.	overcast.
		17th February.	18th February.	19th February.
8	12 : 29	$\frac{1}{10}$ overcast, cu and cu-s.	overcast round hor.	overcast round hor.
9	13 : 29	halo round moon, overcast, cu and cu-s.	s over plains.	$\frac{9}{10}$ overcast, ci-cu.
10	14 : 29	$\frac{3}{10}$ overcast, cu and cu-s.	s over plains.	overcast.
11	15 : 29	$\frac{3}{10}$ overcast, cu and cu-s, lightning on hor.	s over plains.	overcast.
12	16 : 29	$\frac{5}{10}$ overcast, cu-s.	clear.	overcast.
13	17 : 29	$\frac{3}{10}$ overcast, s and cu-s on hor.	detached cu S.E., low.	overcast.
14	18 : 29	overcast.	cu and cu-s on hor.	overcast.
15	19 : 29	overcast.	few detached cu on hor.	snowing.
16	20 : 29	$\frac{9}{10}$ overcast.	few s and cu-s on hor.	snowing.
17	21 : 29	overcast.	few s and cu-s on hor.	snowing.
18	22 : 29	overcast.	$\frac{1}{10}$ overcast, cu and s on hor.	snowing.
19	23 : 29	overcast.	$\frac{1}{10}$ overcast, cu and s on hor.	snowing.
20	0 : 29	overcast.	cu round hor, $\frac{3}{10}$ overcast.	$\frac{1}{10}$ overcast, cu-s.
21	1 : 29	overcast.	$\frac{1}{10}$ overcast, cu-s and ci-s.	overcast, cu-s.
22	2 : 29	overcast.	$\frac{3}{10}$ overcast, cu.	overcast, cu-s.
23	3 : 29	$\frac{1}{10}$ overcast.	$\frac{5}{10}$ overcast, cu.	$\frac{1}{10}$ overcast, cu and cu-s.
0	4 : 29	$\frac{3}{10}$ overcast, cu and cu-s.	$\frac{3}{10}$ overcast, cu.	$\frac{1}{10}$ overcast.
1	5 : 29	$\frac{3}{10}$ overcast, cu and cu-s.	$\frac{3}{10}$ overcast, cu.	$\frac{3}{10}$ overcast.
2	6 : 29	overcast.	overcast, cu and cu-s, haze.	$\frac{3}{10}$ overcast.
3	7 : 29	$\frac{9}{10}$ overcast, s and cu-s.	overcast, cu and cu-s, haze.	cu over plains.
4	8 : 29	$\frac{9}{10}$ overcast.	$\frac{9}{10}$ overcast, s and haze.	clear.
5	9 : 29	overcast.	overcast, haze.	clear.
6	10 : 29	overcast.	$\frac{9}{10}$ overcast, haze.	clear.
7	11 : 29	overcast.	$\frac{9}{10}$ overcast, haze.	clear.
		24th February.	25th February.	26th February.
8	12 : 29	$\frac{9}{10}$ overcast, ci-s and ci-cu.	haze on hor.	clear.
9	13 : 29	$\frac{1}{10}$ overcast, cu-s.	haze on hor.	s N. low.
10	14 : 29	clear.	haze on hor.	s N. low.
11	15 : 29	s over snowy range.	haze on hor.	s N. low.
12	16 : 29	ci-s over snowy range.	clear.	haze on hor.
13	17 : 29	few ci-s N.	clear.	haze on hor.
14	18 : 29	few ci-cu N.	s on hor, haze.	ci-s and haze on hor.
15	19 : 29	few ci-cu N.	haze, few detached ci-s low.	ci zen, ci-s and haze on hor.
16	20 : 29	few ci-cu round hor.	light ci zen, $\frac{3}{10}$ overcast.	$\frac{3}{10}$ overcast, ci-s and s.
17	21 : 29	ci-cu round hor and zen, few ci.	few light ci.	$\frac{1}{10}$ lightly overcast, ci-s.
18	22 : 29	detached cu round hor and zen.	ci-s on hor.	$\frac{1}{10}$ lightly overcast, ci-s.
19	23 : 29	detached cu, $\frac{3}{10}$ overcast.	few ci-cu W.	$\frac{1}{10}$ lightly overcast, ci-s.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
13th February.	14th February.	15th February.	h	h m
light rain, overcast.	s over plains.	overcast, lightning W.	8	12 : 29
overcast.	s over plains.	overcast, lightning W.	9	13 : 29
overcast.	s over plains.	overcast, lightning W.	10	14 : 29
overcast.	s over plains.	overcast, cont lg on hor from W. to N.W.	11	15 : 29
overcast.	s on hor.	overcast, lightning on hor.	12	16 : 29
$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.	overcast, lightning on hor.	13	17 : 29
overcast.	overcast.	overcast, continued lightning on hor.	14	18 : 29
overcast.	overcast.	overcast.	15	19 : 29
overcast.	overcast.	overcast.	16	20 : 29
$\frac{3}{4}$ overcast, cu.	overcast.	overcast.	17	21 : 29
$\frac{3}{4}$ overcast, cu.	overcast.	rain and thunder, overcast.	18	22 : 29
$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, s and ci-s.	overcast.	19	23 : 29
$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu-s and ci-s.	overcast.	20	0 : 29
$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu-s and ci-s.	overcast.	21	1 : 29
overcast, cu.	$\frac{3}{4}$ overcast, cu and cu-s.	overcast, raining.	22	2 : 29
overcast, cu.	$\frac{3}{4}$ overcast, cu and cu-s.	overcast, hail.	23	3 : 29
overcast, cu, thunder N.	$\frac{3}{4}$ overcast.	raining.	0	4 : 29
overcast, cu and cu-s.	overcast.	raining.	1	5 : 29
raining slightly.	overcast.	raining.	2	6 : 29
$\frac{3}{4}$ overcast.	overcast.	raining.	3	7 : 29
s round hor.	overcast.	raining.	4	8 : 29
s an hor from N.W. to S.	$\frac{3}{4}$ overcast, cu.	raining, lightning on hor.	5	9 : 29
few s over plains.	overcast.	raining, lightning W.	6	10 : 29
few s over plains.	overcast, lightning W.	raining, lightning on hor.	7	11 : 29
20th February.	21st February.	22nd February.		
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear, halo round moon.	clear.	clear.	12	16 : 29
clear.	clear.	clear.	13	17 : 29
clear.	haze on hor.	haze on hor.	14	18 : 29
clear.	haze on hor.	haze on hor.	15	19 : 29
clear.	clear.	haze on hor.	16	20 : 29
clear.	clear.	clear.	17	21 : 29
clear.	clear.	few ci on hor.	18	22 : 29
clear.	clear.	few ci on hor N.W.	19	23 : 29
few detached cu low.	clear.	ci, $\frac{1}{4}$ overcast.	20	0 : 29
few detached cu low.	clear.	ci, $\frac{1}{4}$ overcast.	21	1 : 29
detached cu and cu-s.	one cu on hor N.W.	$\frac{1}{4}$ overcast, ci and cu.	22	2 : 29
detached cu and cu-s, $\frac{1}{4}$ overcast.	few detached cu.	$\frac{1}{4}$ overcast, ci-s and cu.	23	3 : 29
$\frac{1}{4}$ overcast, detached cu and cu-s.	detached cu.	$\frac{1}{4}$ overcast, ci-s and cu-s	0	4 : 29
few cu-s E.	detached cu low.	$\frac{1}{4}$ overcast, cu and ci-s.	1	5 : 29
clear.	few detached cu, haze on hor.	ci-s round hor, ci zen, $\frac{1}{4}$ overcast.	2	6 : 29
clear.	clear.	overcast round hor, ci zen.	3	7 : 29
clear.	clear.	ci and ci-s, $\frac{1}{4}$ overcast.	4	8 : 29
clear.	clear.	ci and ci-s, $\frac{1}{4}$ overcast.	5	9 : 29
clear.	clear.	halo round moon, ci and ci-s, $\frac{1}{4}$ overcast.	6	10 : 29
clear.	clear.	$\frac{1}{4}$ overcast, ci and ci-s.	7	11 : 29
27th February.	28th February.	1st March.		
overcast.	$\frac{3}{4}$ overcast, heavy cu.	haze on hor.	8	12 : 29
$\frac{3}{4}$ overcast, ci-cu.	$\frac{3}{4}$ overcast, heavy cu.	haze on hor.	9	13 : 29
$\frac{3}{4}$ overcast, ci-s.	overcast.	thick haze on hor.	10	14 : 29
overcast.	overcast, hail and lightning.	haze and ci-s on hor.	11	15 : 29
overcast.	heavily overcast, thunder storm E.	$\frac{1}{4}$ lightly overcast.	12	16 : 29
overcast.	thunder storm E., raining.	$\frac{1}{4}$ overcast, s on hor.	13	17 : 29
overcast, thunder and lightning N.W.	observatory in clouds.	$\frac{1}{4}$ overcast.	14	18 : 29
overcast, hail storm.	observatory in clouds.	overcast, ci and s.	15	19 : 29
overcast, hail.	observatory in clouds.	overcast.	16	20 : 29
overcast, hail with thunder and lg.	$\frac{3}{4}$ overcast.	overcast.	17	21 : 29
overcast, hail with thunder and lg.	$\frac{3}{4}$ overcast.	overcast.	18	22 : 29
overcast, hail with thunder and lg.	overcast.	overcast.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		24th February—*cont.*	25th February—*cont.*	26th February—*cont.*
h	h m			
20	0 : 29	detached cn, $\frac{1}{2}$ overcast.	few ci-s and ci.	s on hor, ci-cu zen, $\frac{1}{2}$ overcast.
21	1 : 29	heavy cu and cu-s, $\frac{3}{4}$ overcast.	ci-s and ci, $\frac{3}{4}$ overcast.	s on hor, ci-cu zen, $\frac{1}{2}$ overcast.
22	2 : 29	heavy cu and cu-s, $\frac{3}{4}$ overcast.	ci-s and ci, $\frac{3}{4}$ overcast.	s on hor, ci-cu zen, $\frac{1}{2}$ overcast.
23	3 : 29	overcast, heavy cu and cu-s.	ci-s and ci, $\frac{3}{4}$ overcast.	s on hor, ci-cu zen, $\frac{1}{2}$ overcast.
0	4 : 29	$\frac{3}{4}$ overcast, cu and cu-s.	ci-s and ci, detached cu.	s on hor, ci-cu zen, $\frac{1}{2}$ overcast.
1	5 : 29	$\frac{3}{4}$ overcast, s, cu-s, and cu.	detached cu and haze, low.	s on hor, ci-cu, $\frac{1}{2}$ overcast.
2	6 : 29	cu-s on hor, N. to E.	s on hor, haze.	overcast.
3	7 : 29	s round hor.	haze on hor.	overcast.
4	8 : 29	s round hor, haze.	clear.	$\frac{1}{2}$ overcast.
5	9 : 29	ci-cu round hor, haze.	clear.	overcast.
6	10 : 29	ci-cu round hor, haze.	clear.	overcast.
7	11 : 29	s on hor, haze.	clear.	overcast.
		3rd March.	4th March.	5th March.
8	12 : 29	$\frac{1}{2}$ overcast.	haze on hor.	haze on hor.
9	13 : 29	$\frac{1}{2}$ overcast.	haze on hor.	haze on hor.
10	14 : 29	overcast.	haze on hor.	haze on hor.
11	15 : 29	overcast.	haze on hor.	haze on hor.
12	16 : 29	overcast.	clear.	clear.
13	17 : 29	overcast.	clear.	few s E.
14	18 : 29	$\frac{1}{2}$ overcast.	clear.	ci-s and haze on hor.
15	19 : 29	overcast.	clear.	few s and haze on hor.
16	20 : 29	$\frac{3}{4}$ overcast, ci and ci-s.	clear.	few light ci.
17	21 : 29	detached cu and cu-s low.	clear.	few light ci.
18	22 : 29	detached cu and cu-s, $\frac{1}{4}$ overcast.	clear.	few light ci.
19	23 : 29	cu and cu-s, $\frac{1}{2}$ overcast.	clear.	$\frac{1}{4}$ overcast, light ci.
20	0 : 29	$\frac{1}{2}$ overcast, cu.	clear.	$\frac{1}{4}$ overcast, light ci.
21	1 : 29	$\frac{1}{2}$ overcast, cu.	clear.	$\frac{1}{4}$ overcast, light ci.
22	2 : 29	$\frac{1}{2}$ overcast, cu.	clear.	$\frac{1}{4}$ overcast, ci and ci-cu.
23	3 : 29	$\frac{1}{2}$ overcast, cu.	clear.	$\frac{1}{4}$ overcast, ci and ci-cu.
0	4 : 29	$\frac{1}{2}$ overcast, heavy cu.	haze on hor.	overcast.
1	5 : 29	$\frac{1}{2}$ overcast, cu and cu-s.	haze on hor.	overcast.
2	6 : 29	$\frac{1}{2}$ overcast.	clear.	$\frac{3}{4}$ overcast, ci and s.
3	7 : 29	s on hor, haze.	clear.	one s W.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	haze over plains.	clear.	one s W.
6	10 : 29	haze on hor.	clear.	s N. to W.
7	11 : 29	haze on hor.	clear.	cu-s on hor, s E.
		10th March.	11th March.	12th March.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	haze cn hor.	clear.	clear.
13	17 : 29	haze on hor.	haze on hor.	clear.
14	18 : 29	haze on hor.	haze on hor.	s on hor S.
15	19 : 29	haze on hor.	haze on hor.	s S., ci zen, $\frac{3}{4}$ overcast.
16	20 : 29	haze on hor.	haze on hor.	s S., ci zen. haze, $\frac{3}{4}$ overcast.
17	21 : 29	haze on hor.	haze on hor.	s S., ci zen, haze, $\frac{3}{4}$ overcast.
18	22 : 29	haze on hor.	haze on hor.	ci-s on hor, ci zen, $\frac{3}{4}$ overcast, haze.
19	23 : 29	haze on hor.	haze on hor.	ci-s and ci, $\frac{3}{4}$ overcast, haze.
20	0 : 29	few ci.	haze on hor.	detached cu, cu-s, and ci.
21	1 : 29	few ci-cu.	haze on hor.	detached cu, cu-s, and ci.
22	2 : 29	few ci-cu.	few cu and haze on hor.	detached cu, cu-s, and ci.
23	3 : 29	few cu over snowy range.	few cu and haze on hor.	detached cu, cu-s, and ci.
0	4 : 29	cu over snowy range.	few cu on hor.	$\frac{1}{4}$ overcast, s, ci-s, and cu on hor, haze.
1	5 : 29	cu over snowy range, haze.	clear.	$\frac{3}{4}$ overcast, s, ci-s, and cu on hor, haze.
2	6 : 29	s over plains, haze.	haze on hor.	s on hor.
3	7 : 29	s over plains, haze.	haze on hor.	clear.
4	8 : 29	clear.	haze on hor.	clear.
5	9 : 29	clear.	haze on hor.	ci-s on hor W.
6	10 : 29	clear.	haze on hor.	s on hor, ci-s zen, $\frac{1}{4}$ overcast.
7	11 : 29	clear.	haze on hor.	few ci-s on hor.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
27th February—*cont.*	28th February—*cont.*	1st March—*cont.*	h	h m
overcast.	overcast, cu.	overcast.	20	0 : 29
overcast.	$\frac{3}{4}$ overcast.	overcast.	21	1 : 29
overcast.	few detached cu.	overcast.	22	2 : 29
$\frac{1}{2}$ overcast.	few cu E.	overcast.	23	3 : 29
overcast.	$\frac{3}{4}$ overcast, cu, haze.	overcast.	0	4 : 29
overcast.	cu and s E. and N., haze.	overcast.	1	5 : 29
overcast.	few cu on hor.	overcast.	2	6 : 29
overcast.	clear.	$\frac{3}{4}$ overcast.	3	7 : 29
overcast, lightning on hor.	clear.	$\frac{3}{4}$ overcast.	4	8 : 29
$\frac{1}{2}$ overcast, lightning on hor.	clear.	$\frac{3}{4}$ overcast.	5	9 : 29
overcast, lightning on hor.	clear.	$\frac{1}{2}$ overcast.	6	10 : 29
$\frac{1}{2}$ overcast.	clear.	overcast.	7	11 : 29
6th March.	7th March.	8th March.		
s on hor N.E.	s on hor N.W.	$\frac{1}{2}$ overcast.	8	12 : 29
s on hor N.W.	s round hor.	$\frac{1}{2}$ overcast.	9	13 : 29
s on hor.	s round hor.	overcast.	10	14 : 29
haze on hor.	s round hor.	$\frac{1}{2}$ overcast, lightning S.E.	11	15 : 29
haze on hor.	s round hor.	$\frac{1}{2}$ overcast.	12	16 : 29
haze on hor.	s round hor.	heavy thunder storm W. with hail.	13	17 : 29
haze on hor.	s round hor, ci zen, $\frac{1}{2}$ overcast.	overcast.	14	18 : 29
haze on hor.	ci-cu and cu, $\frac{1}{2}$ overcast.	overcast.	15	19 : 29
haze on hor.	ci-cu, ci, and ci-s, overcast.	$\frac{3}{4}$ overcast, cu and s.	16	20 : 29
s and haze on hor.	ci-cu, ci, and ci-s, overcast.	$\frac{1}{2}$ overcast, thunder S.E.	17	21 : 29
s and haze on hor.	ci-cu, ci, and ci-s, overcast.	$\frac{1}{2}$ overcast, cu and s.	18	22 : 29
s and haze on hor.	$\frac{1}{2}$ overcast, ci-cu, ci, and ci-s.	overcast.	19	23 : 29
cu and s on hor N. to E.	overcast, ci-cu, ci, and ci-s.	heavily overcast, thunder on hor, rain.	20	0 : 29
cu and s over snowy range.	$\frac{3}{4}$ overcast, ci.	heavily overcast, thunder W.	21	1 : 29
cu and s on hor.	$\frac{3}{4}$ overcast, s, ci, and cu.	heavily overcast.	22	2 : 29
s on hor.	$\frac{1}{2}$ overcast, s, ci, and cu.	overcast.	23	3 : 29
cu and s on hor, ci zen.	s and ci-s on hor.	$\frac{1}{2}$ overcast, s and cu-s low, few ci zen.	0	4 : 29
ci-s and s on hor, ci zen.	$\frac{3}{4}$ overcast, light ci.	$\frac{1}{2}$ overcast, s and cu, ci-s zen.	1	5 : 29
overcast.	$\frac{3}{4}$ overcast, ci.	$\frac{3}{4}$ overcast.	2	6 : 29
$\frac{1}{2}$ overcast.	s on hor.	s over plains, $\frac{1}{2}$ overcast.	3	7 : 29
$\frac{1}{2}$ overcast, s low.	haze on hor.	s over plains.	4	8 : 29
$\frac{1}{2}$ overcast, s low.	$\frac{3}{4}$ overcast.	cloudy round hor.	5	9 : 29
clear.	light rain.	cloudy round hor.	6	10 : 29
clear.	overcast.	clear.	7	11 : 29
13th March.	14th March.	15th March.		
ci-s and haze on hor.	$\frac{1}{2}$ overcast lightly.	light rain.	8	12 : 29
thick haze on hor.	overcast.	heavily overcast.	9	13 : 29
ci-s low N., haze on hor.	overcast.	heavily overcast.	10	14 : 29
haze on hor.	s round hor.	$\frac{1}{2}$ overcast, heavily to E.	11	15 : 29
haze on hor.	s and thick haze on hor.	overcast.	12	16 : 29
few s and haze on hor.	s and haze on hor.	overcast.	13	17 : 29
$\frac{1}{2}$ overcast, s and ci-s, haze.	overcast, cu and cu-s.	overcast.	14	18 : 29
few s on hor, haze.	$\frac{3}{4}$ overcast, cu and cu-s.	overcast.	15	19 : 29
s on hor, haze.	overcast.	overcast.	16	20 : 29
s on hor, haze.	overcast.	overcast.	17	21 : 29
cu and s on hor, haze.	overcast.	overcast.	18	22 : 29
cu and s on hor, $\frac{1}{2}$ overcast.	overcast.	overcast, thunder W.	19	23 : 29
cu and s, $\frac{1}{2}$ overcast.	overcast.	overcast.	20	0 : 29
cu and s, $\frac{1}{2}$ overcast.	overcast, cu and cu-s.	overcast, very slight drizzling rain.	21	1 : 29
cu and s, $\frac{1}{2}$ overcast.	overcast.	overcast.	22	2 : 29
cu and s, $\frac{1}{2}$ overcast.	overcast.	observatory in fog.	23	3 : 29
cu and s, $\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast round hor, cu and s.	overcast.	0	4 : 29
cu and s, $\frac{1}{2}$ overcast.	overcast round hor, cu and s.	raining.	1	5 : 29
$\frac{1}{2}$ overcast, s on hor, haze.	overcast, cu and s.	$\frac{1}{2}$ overcast.	2	6 : 29
clear.	overcast, cu and s.	overcast.	3	7 : 29
clear.	overcast.	overcast.	4	8 : 29
clear.	overcast.	$\frac{3}{4}$ overcast.	5	9 : 29
s over plains.	overcast.	s, $\frac{1}{2}$ overcast.	6	10 : 29
s over plains.	overcast.	s, $\frac{1}{2}$ overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
	h m	17th March.	18th March.	19th March.
8	12 : 29	ci-s on hor.	clear.	clear.
9	13 : 29	ci-s on hor.	s over plains.	clear.
10	14 : 29	ci-s on hor.	clear.	clear.
11	15 : 29	ci-s on hor.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	s and haze on hor.	clear.	clear.
14	18 : 29	s and haze on hor.	clear.	few ci N.W., haze round hor.
15	19 : 29	s and haze on hor.	clear.	few ci-s N.W., haze round hor.
16	20 : 29	few cu on hor.	haze on hor.	ci-s and haze on hor.
17	21 : 29	cu and s on hor.	haze on hor.	ci-s and haze on hor.
18	22 : 29	cu and s on hor, $\frac{1}{4}$ overcast.	few cu and haze on hor.	ci zen, ci-s and haze on hor.
19	23 : 29	cu and s on hor, $\frac{1}{4}$ overcast.	$\frac{1}{4}$ detached cu, haze.	few cu and ci zen.
20	0 : 29	cu and s on hor and zen, $\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu.	$\frac{1}{4}$ overcast, detached cu, haze.
21	1 : 29	cu and s, $\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu.	$\frac{1}{4}$ overcast, detached cu, haze.
22	2 : 29	cu and s, $\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu.	$\frac{1}{4}$ overcast, detached cu, haze.
23	3 : 29	cu and s, $\frac{1}{4}$ overcast.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, detached cu, haze.
0	4 : 29	cu and s, overcast.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu.
1	5 : 29	cu and s, $\frac{1}{4}$ overcast.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu.
2	6 : 29	$\frac{3}{4}$ overcast, cu-s low, haze.	s and haze on hor.	ci-cu zen, s and ci-s on hor, $\frac{3}{4}$ overcast.
3	7 : 29	few cu on hor E., haze.	s and haze on hor.	haze round hor.
4	8 : 29	clear.	clear.	haze on hor.
5	9 : 29	clear.	clear.	haze on hor.
6	10 : 29	clear.	clear.	haze on hor.
7	11 : 29	clear.	clear.	haze on hor.
		24th March.	25th March.	26th March.
8	12 : 29	$\frac{1}{4}$ overcast, ci-s.	overcast, light rain.	overcast, haze.
9	13 : 29	$\frac{1}{4}$ overcast, ci-s.	overcast, thick haze.	raining, thunder.
10	14 : 29	$\frac{1}{4}$ overcast, ci-s.	raining.	overcast, haze.
11	15 : 29	$\frac{3}{4}$ overcast, light s.	raining.	overcast, ci, haze.
12	16 : 29	overcast.	overcast.	overcast, thick haze.
13	17 : 29	overcast.	overcast, haze.	overcast, thick haze.
14	18 : 29	overcast.	overcast, haze.	overcast, thick haze.
15	19 : 29	overcast.	overcast, haze.	overcast, thick haze.
16	20 : 29	overcast.	overcast.	thick haze.
17	21 : 29	overcast.	raining.	thick haze.
18	22 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast, detached cu, thick haze.
19	23 : 29	overcast.	overcast.	$\frac{3}{4}$ overcast, detached cu, thick haze.
20	0 : 29	overcast.	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast, cu and ci-cu, haze.
21	1 : 29	overcast.	detached cu round hor, few zen.	$\frac{3}{4}$ overcast, cu, haze.
22	2 : 29	overcast.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu, haze.
23	3 : 29	overcast.	cu round hor.	$\frac{3}{4}$ overcast, cu, haze.
0	4 : 29	overcast.	$\frac{3}{4}$ overcast, cu and cu-s.	$\frac{3}{4}$ overcast, cu, haze.
1	5 : 29	overcast.	$\frac{3}{4}$ overcast, cu and cu-s.	s and haze on hor.
2	6 : 29	overcast.	$\frac{3}{4}$ overcast, ci-cu, haze.	thick haze.
3	7 : 29	overcast.	s and haze on hor.	thick haze on hor.
4	8 : 29	heavily overcast.	few ci-cu zen, haze.	haze on hor.
5	9 : 29	heavily overcast, thunder and lightning.	$\frac{3}{4}$ overcast, haze.	haze on hor.
6	10 : 29	thunder storm.	s round hor, ci-cu zen, $\frac{3}{4}$ overcast, haze.	haze on hor.
7	11 : 29	thunder storm, light rain.	overcast, haze.	haze on hor.
		31st March.	1st April.	2nd April.
8	12 : 29	few ci-s.	cloudy, and haze on hor.	overcast.
9	13 : 29	clear.	s, low haze on hor.	overcast.
10	14 : 29	clear.	haze on hor.	overcast.
11	15 : 29	clear.	haze on hor.	$\frac{3}{4}$ overcast, halo round moon.
12	16 : 29	clear.	haze.	$\frac{3}{4}$ overcast, s and haze on hor.
13	17 : 29	few ci, haze.	cu and s round hor, haze.	$\frac{3}{4}$ overcast, ci-s and s, haze.
14	18 : 29	few ci, haze.	$\frac{3}{4}$ overcast, ci-cu and s.	few ci and ci-s, haze.
15	19 : 29	few ci, haze.	overcast, ci-s and ci-cu.	few ci-cu, haze.
16	20 : 29	ci-cu, ci, and haze.	overcast, ci-s and ci-cu.	haze.
17	21 : 29	$\frac{3}{4}$ overcast, ci and ci-cu, haze.	overcast, ci-s and ci-cu.	few cu E., haze.
18	22 : 29	$\frac{3}{4}$ overcast, ci and ci-cu, haze.	$\frac{3}{4}$ overcast, ci-cu and ci-s.	few detached cu.
19	23 : 29	$\frac{3}{4}$ overcast, ci, ci-s, and ci-cu, haze.	overcast.	$\frac{3}{4}$ overcast, detached cu.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
20th March.	21st March.	22nd March.	h	h m
haze on hor.		$\frac{1}{2}$ overcast, cu and s.	8	12 : 29
few s and haze on hor.		$\frac{1}{2}$ overcast, cu and s.	9	13 : 29
few s and haze on hor.		$\frac{1}{2}$ overcast, cu and s.	10	14 : 29
few s and haze on hor.		$\frac{1}{2}$ overcast, s and ci-s.	11	15 : 29
clear.		$\frac{1}{2}$ overcast, s and ci-s, haze.	12	16 : 29
haze.		$\frac{1}{2}$ overcast, s and ci-s.	13	17 : 29
$\frac{1}{2}$ overcast, light ci.		overcast, ci, s, and ci-s.	14	18 : 29
$\frac{1}{2}$ overcast, light ci.		overcast, ci, ci-s, and s.	15	19 : 29
$\frac{1}{2}$ overcast, light ci.		overcast, light ci-s.	16	20 : 29
few ci zen.		overcast, s and ci-s.	17	21 : 29
few ci zen.		overcast, s and ci-s.	18	22 : 29
cu and ci-s low.		overcast, s and ci-s.	19	23 : 29
$\frac{1}{2}$ overcast, light ci-s, few cu low.		overcast, ci-s and ci-cu.	20	0 : 29
$\frac{1}{2}$ overcast, ci and ci-s.		overcast, ci-s and s.	21	1 : 29
$\frac{1}{2}$ overcast, ci-s and ci.		overcast, ci-s and s.	22	2 : 29
$\frac{1}{2}$ overcast, ci and ci-s.		overcast, s and ci-cu.	23	3 : 29
$\frac{1}{2}$ overcast, ci, ci-s, and ci-cu.		$\frac{3}{4}$ overcast, s and ci-cu.	0	4 : 29
overcast.		$\frac{1}{2}$ overcast, s and ci-s.	1	5 : 29
overcast.		overcast, s and ci-s.	2	6 : 29
overcast, light ci-s.		$\frac{3}{4}$ overcast, ci and ci-s.	3	7 : 29
$\frac{1}{2}$ overcast, light ci-s.		$\frac{3}{4}$ overcast, light ci-s.	4	8 : 29
$\frac{1}{2}$ overcast, ci-s, halo round moon.		overcast.	5	9 : 29
$\frac{1}{2}$ overcast, ci-s and s.		$\frac{3}{4}$ overcast, light ci-s.	6	10 : 29
$\frac{1}{2}$ overcast, ci-s and s.		$\frac{3}{4}$ overcast, light ci-s.	7	11 : 29
27th March.	28th March.	29th March.		
haze.	haze.	overcast, haze.	8	12 : 29
haze.	haze.	overcast, haze.	9	13 : 29
haze.	haze.	overcast, haze.	10	14 : 29
haze.	s and haze on hor.	overcast, haze.	11	15 : 29
haze.	few ci and ci-s, haze.	overcast, haze.	12	16 : 29
haze.	ci-s and s, $\frac{3}{4}$ overcast, haze.	overcast, haze.	13	17 : 29
haze.	lightly overcast, ci and ci-s, haze.	overcast, haze.	14	18 : 29
haze.	overcast, ci and ci-s, haze.	overcast, haze.	15	19 : 29
haze.	overcast, ci and ci-s, haze.	overcast.	16	20 : 29
haze.	overcast, ci and ci-s, haze.	overcast.	17	21 : 29
haze.	$\frac{3}{4}$ overcast, ci and ci-s, haze.	overcast.	18	22 : 29
haze.	ci and ci-s, $\frac{3}{4}$ overcast, haze.	overcast.	19	23 : 29
haze.	$\frac{1}{2}$ overcast, ci and ci-s, haze.	overcast.	20	0 : 29
haze.	overcast, cu, ci, and ci-s.	overcast.	21	1 : 29
haze.	overcast, cu, ci, and ci-s.	overcast.	22	2 : 29
haze, cu over snowy range.	overcast, cu and ci, haze.	raining.	23	3 : 29
cu over snowy range, haze.	overcast, haze.	overcast.	0	4 : 29
few cu, haze.	overcast, haze.	overcast.	1	5 : 29
s and ci-s on hor, haze.	overcast.	$\frac{3}{4}$ overcast.	2	6 : 29
haze over plains.	overcast.	$\frac{3}{4}$ overcast.	3	7 : 29
haze over plains.	ci and ci-s, haze.	$\frac{3}{4}$ overcast.	4	8 : 29
haze over plains.	overcast.	$\frac{3}{4}$ overcast.	5	9 : 29
haze over plains.	ci and ci-s, haze.	few ci-s.	6	10 : 29
haze over plains.	overcast.	few ci-s.	7	11 : 29
3rd April.	4th April.	5th April.		
clear.	clear.	haze on hor.	8	12 : 29
clear.	clear.	haze on hor.	9	13 : 29
clear.	one cu N.N.W.	haze on hor.	10	14 : 29
clear.	s over plains, low.	haze on hor.	11	15 : 29
clear.	s on hor.	clear.	12	16 : 29
clear.	cu on hor, haze.	haze.	13	17 : 29
clear.	cu on hor, haze.	haze.	14	18 : 29
clear.	cu on hor, haze.	haze.	15	19 : 29
cu over snowy range.	few detached cu on hor, haze.	haze.	16	20 : 29
cu over snowy range, haze.	few detached cu, low, haze on hor.	haze.	17	21 : 29
$\frac{1}{2}$ overcast, detached cu and cu-s, haze.	$\frac{3}{4}$ overcast, cu, haze on hor.	haze.	18	22 : 29
$\frac{1}{2}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, haze on hor.	haze.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	31st March—*cont.*	1st April—*cont.*	2nd April—*cont.*
20	0 : 29	$\frac{5}{6}$ overcast, ci-s haze.	overcast.	$\frac{5}{6}$ overcast, detached cu.
21	1 : 29	$\frac{5}{6}$ overcast, ci-s haze.	overcast.	$\frac{5}{6}$ overcast, detached cu.
22	2 : 29	$\frac{5}{6}$ overcast, detached cu and ci-s, haze.	$\frac{5}{6}$ overcast.	$\frac{5}{6}$ overcast, detached cu.
23	3 : 29	$\frac{5}{6}$ overcast, detached cu and ci-s, haze.	$\frac{5}{6}$ overcast, cu, ci, and ci-s.	$\frac{5}{6}$ overcast, detached cu.
0	4 : 29	cu-s on hor.	overcast.	$\frac{5}{6}$ overcast, cu and cu-s.
1	5 : 29	cu-s and s on hor.	overcast.	$\frac{5}{6}$ overcast, cu and cu-s.
2	6 : 29	cu-s and ci-s on hor.	overcast.	$\frac{5}{6}$ overcast, cu and cu-s, haze.
3	7 : 29	s over plains, haze.	$\frac{5}{6}$ overcast.	$\frac{5}{6}$ overcast, cu-s and s, haze.
4	8 : 29	haze.	overcast.	detached cu, $\frac{5}{6}$ overcast.
5	9 : 29	haze.	light rain, overcast.	clear.
6	10 : 29	haze.	overcast.	clear.
7	11 : 29	haze.	overcast.	clear.
		7th April.	8th April.	9th April.
8	12 : 29	haze.	haze.	haze on hor.
9	13 : 29	haze.	haze.	haze on hor.
10	14 : 29	haze.	haze.	haze on hor.
11	15 : 29	haze.	haze.	haze on hor.
12	16 : 29	haze.	haze.	haze.
13	17 : 29	$\frac{5}{6}$ overcast, ci and ci-s, haze.	ci-s on hor, haze.	haze.
14	18 : 29	$\frac{5}{6}$ overcast, ci and ci-s, haze.	s and ci-s, haze.	few ci-s, haze.
15	19 : 29	$\frac{5}{6}$ overcast, ci and ci-s, haze.	light ci zen, ci-s on hor, haze.	ci and ci-s zen, haze.
16	20 : 29	$\frac{5}{6}$ overcast, ci and ci-s, haze.	ci and ci-s, haze.	ci and ci-s, haze.
17	21 : 29	$\frac{5}{6}$ overcast, haze.	ci-cu, ci, and ci-s, haze.	ci and ci-s, haze.
18	22 : 29	$\frac{5}{6}$ overcast, haze.	$\frac{5}{6}$ overcast, ci-cu, ci, and ci-s, haze.	ci and ci-s, haze.
19	23 : 29	$\frac{5}{6}$ overcast, haze.	overcast, ci, ci-cu, and ci-s, haze.	cu over snowy range, ci and ci-s zen.
20	0 : 29	$\frac{5}{6}$ overcast, haze.	overcast, ci-s, haze.	few detached cu on hor.
21	1 : 29	s on hor S., haze.	$\frac{5}{6}$ overcast, ci and s, haze.	few detached cu on hor, ci zen.
22	2 : 29	s on hor S. and N.W., haze.	$\frac{5}{6}$ overcast, ci, s, and cu, haze.	few detached cu on hor, ci zen.
23	3 : 29	ci-s and s on hor, haze.	$\frac{5}{6}$ overcast, ci-s with few cu, haze.	few detached cu on hor, ci zen.
0	4 : 29	s and ci-s on hor, haze.	$\frac{5}{6}$ ci and ci-s, haze.	detached cu on hor, haze.
1	5 : 29	ci, ci-s, and ci-cu, haze.	s on hor, haze.	detached cu low, haze.
2	6 : 29	overcast, ci and ci-s.	s and ci-s on hor, haze.	cu and cu-s over snowy range, haze.
3	7 : 29	s and haze on hor.	s on hor, haze.	s on hor, haze.
4	8 : 29	haze on hor.	haze and s on hor.	s on hor, haze.
5	9 : 29	haze on hor.	haze and s on hor.	s on hor, haze.
6	10 : 29	haze on hor.	haze and s on hor.	s on hor, haze.
7	11 : 29	haze on hor.	haze and s on hor.	$\frac{5}{6}$ overcast, lightning on hor N.W.
		14th April.	15th April.	16th April.
8	12 : 29	ci-s N., haze.	haze over plains.	ci-s W. to N., haze.
9	13 : 29	haze.	haze over plains.	s W. to N., haze.
10	14 : 29	haze.	haze over plains.	s on hor,
11	15 : 29	haze.	haze over plains.	$\frac{5}{6}$ overcast, s.
12	16 : 29	few s N. on hor, haze.	haze on hor.	$\frac{5}{6}$ overcast, s, haze.
13	17 : 29	$\frac{5}{6}$ overcast, ci-s, haze.	haze on hor.	$\frac{5}{6}$ overcast, ci-s, haze.
14	18 : 29	$\frac{5}{6}$ overcast, s and ci-cu, haze.	haze on hor.	$\frac{5}{6}$ overcast, ci-s, haze.
15	19 : 29	few detached s and ci-s, haze.	haze on hor.	$\frac{5}{6}$ overcast, ci-s, haze.
16	20 : 29	few detached ci-s, haze.	haze on hor.	$\frac{5}{6}$ overcast, ci-s, haze.
17	21 : 29	s on hor, haze.	haze on hor.	$\frac{3}{6}$ lightly overcast, ci-s, haze.
18	22 : 29	haze.	haze on hor.	$\frac{3}{6}$ lightly overcast, ci-s, haze.
19	23 : 29	haze.	haze on hor.	cu and ci-s over snowy range, haze.
20	0 : 29	few ci-s, haze.	few cu, haze.	cu and haze on hor.
21	1 : 29	few ci zen, ci-s on hor, haze.	cu over snowy range, haze.	cu and haze on hor.
22	2 : 29	ci-cu on hor, ci zen, haze.	cu over snowy range, haze.	cu and haze on hor.
23	3 : 29	ci, $\frac{5}{6}$ overcast, haze.	cu over snowy range, haze.	cu and haze on hor.
0	4 : 29	detached cu and s, haze.	cu over snowy range, haze.	haze, cu N.E.
1	5 : 29	detached cu, s, and ci-s, haze.	cu over snowy range, haze.	haze, cu N.E.
2	6 : 29	detached cu, ci, and ci-s, haze.	cu and s over snowy range, haze.	cu N.E., haze.
3	7 : 29	ci, ci-s, and haze.	s on hor N. and N.W.	haze.
4	8 : 29	clear.	ci-s from W. to N., haze.	haze.
5	9 : 29	clear.	ci-s on hor W., haze.	haze.
6	10 : 29	clear.	ci-s and haze on hor.	haze.
7	11 : 29	clear.	ci-s and haze on hor.	haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
3rd April—*cont.*	4th April—*cont.*	5th April—*cont.*	h	h m
⅝ overcast, cu and ci.	⅝ overcast, detached cu, haze.	haze.	20	0 : 29
⅝ overcast, cu and s.	⅝ overcast, detached cu, haze.	haze.	21	1 : 29
⅝ overcast, cu and cu-s.	⅝ overcast, cu, haze.	haze, few detached cu.	22	2 : 29
⅝ overcast, cu and cu-s.	⅝ overcast, cu, haze.	haze, few detached cu.	23	3 : 29
⅝ overcast, cu and cu-s.	⅝ overcast, detached cu and cu-s.	few detached cu, thick haze.	0	4 : 29
⅝ overcast, cu and cu-s.	⅝ overcast, cu-s, and detached cu.	few detached cu, thick haze.	1	5 : 29
overcast, cu and cu-s, lightning on hor.	cu on hor, haze.	few ci-s, haze.	2	6 : 29
raining, lightning on hor.	cu W., haze.	haze.	3	7 : 29
½ overcast.	haze on hor.	haze.	4	8 : 29
½ overcast.	haze on hor.	haze.	5	9 : 29
few s on hor.	haze on hor.	haze, s round hor.	6	10 : 29
few s on hor.	haze on hor.	haze, s round hor.	7	11 : 29
10th April.	11th April.	12th April.		
lightning on hor, thick haze.	haze.	¾ overcast, ci-s.	8	12 : 29
lightning on hor, haze.	haze.	ci-s round hor.	9	13 : 29
thick haze.	haze.	ci-s round hor.	10	14 : 29
thick haze.	haze.	ci-s round hor.	11	15 : 29
few s and haze on hor, lightning.	s and haze on hor.	ci-s round hor, haze.	12	16 : 29
⅝ overcast, s and ci-s, and thick haze.	ci-s and haze on hor.	ci-s on hor, ci zen, haze.	13	17 : 29
⅝ overcast, ci-s, haze.	s and haze on hor.	ci-s on hor, ci zen, haze.	14	18 : 29
⅝ overcast, haze.	haze.	ci-s on hor.	15	19 : 29
overcast, ci and ci-s, haze.	few s and haze on hor.	ci-s and ci.	16	20 : 29
overcast, ci and ci-s, haze.	haze on hor.	overcast, ci-s and ci.	17	21 : 29
⅝ overcast, ci, ci-s, and cu-s, haze.	few detached cu and s low, haze.	¾ overcast, ci and ci-s.	18	22 : 29
cu and cu-s on hor, haze.	½ overcast, detached cu and ci-s, haze.	¾ overcast, cu, ci, and ci-s.	19	23 : 29
cu, s, and cu-s on hor, ci-s zen, haze.	⅝ overcast, s and ci-s.	¾ overcast, ci-cu and ci-s, haze.	20	0 : 29
cu-s on hor, cu and ci-s zen, haze.	⅝ overcast, ci-s and s.	¾ overcast, ci-cu and ci-s, haze.	21	1 : 29
cu-s on hor, cu detached zen, haze.	¾ overcast.	¾ overcast, ci-cu and ci-s, haze.	22	2 : 29
cu-s and cu over su rs, detached cu zen.	overcast.	¾ overcast, detd cu, cu-s, and ci-cu, haze.	23	3 : 29
cu and cu-s on hor, haze.	overcast.	cu over snowy range, haze.	0	4 : 29
⅝ overcast, cu and cu-s, haze.	overcast.	cu and cu-s round hor, haze.	1	5 : 29
⅝ overcast, cu and s, haze.	overcast.	cu-s and cu over snowy range, haze.	2	6 : 29
½ overcast, s low, haze.	overcast.	s and haze over plains.	3	7 : 29
ci-s N.W., lightning E. on hor.	¾ overcast.	clear.	4	8 : 29
ci-s on hor.	few s low.	haze on hor.	5	9 : 29
one ci-s N.	few s low.	haze on hor.	6	10 : 29
one ci-s N.	¾ overcast.	haze on hor.	7	11 : 29
17th April.	18th April.	19th April.		
thick haze on hor.	few detached ci-cu, haze.	haze.	8	12 : 29
thick haze on hor.	⅝ overcast, detached ci-cu.	haze.	9	13 : 29
thick haze on hor.	⅝ overcast, detached ci-cu.	s on hor, haze.	10	14 : 29
thick haze on hor.	few s E.	s on hor, haze.	11	15 : 29
haze.	ci-s and haze on hor.	haze on hor.	12	16 : 29
overcast, light ci, haze.	ci-s and haze on hor.	haze on hor.	13	17 : 29
⅝ overcast, light ci, haze.	ci-s and haze on hor.	haze on hor.	14	18 : 29
⅝ overcast, ci and ci-s, haze.	ci-s and haze on hor.	few s and haze on hor.	15	19 : 29
⅝ overcast, ci and ci-s, haze.	⅝ overcast, ci and ci-s, haze.	haze on hor.	16	20 : 29
⅝ overcast, ci and ci-s, haze.	⅝ overcast, ci and ci-s, haze.	haze on hor.	17	21 : 29
⅝ overcast, cu, ci, and ci-s, haze.	few ci and ci-s, haze.	haze on hor.	18	22 : 29
overcast.	⅝ overcast, ci-s and ci, haze.	haze on hor.	19	23 : 29
⅝ overcast, haze.	⅝ overcast, ci-s and ci, haze.	few ci-s N., haze.	20	0 : 29
overcast, haze.	⅝ overcast, ci-s and ci, haze.	few ci-s, haze.	21	1 : 29
overcast, haze.	⅝ overcast, ci-s and ci, haze.	few ci-s, haze.	22	2 : 29
⅝ overcast, cu, s, and ci-s, haze.	few ci zen, haze.	few ci-s, haze.	23	3 : 29
⅝ overcast, cu, ci, and ci-s, haze.	haze.	few ci-s, haze.	0	4 : 29
⅝ overcast, cu, ci, and ci-s rd hor, haze.	haze.	few ci-s, haze.	1	5 : 29
s round hor, haze.	haze.	¾ overcast, s low, haze.	2	6 : 29
s on hor, haze.	haze.	¾ overcast, s haze.	3	7 : 29
s on hor, haze.	haze.	ci-s and haze on hor.	4	8 : 29
⅝ overcast, cu.	haze.	ci-s and haze on hor.	5	9 : 29
⅝ overcast, cu.	haze.	ci-s and haze on hor.	6	10 : 29
⅝ overcast, cu.	haze.	ci-s and haze on hor.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		21st April.	22nd April.	23rd April.
h	h m			
8	12 : 29	haze.	$\frac{3}{4}$ overcast, light s, haze.	few ci and ci-s, haze.
9	13 : 29	haze.	$\frac{3}{4}$ overcast, light s, haze.	ci and ci-s, haze.
10	14 : 29	haze.	$\frac{3}{4}$ overcast, light s, haze.	ci and ci-s, $\frac{3}{4}$ overcast, haze.
11	15 : 29	haze.	$\frac{3}{4}$ overcast, ci-s, haze.	overcast.
12	16 : 29	haze.	$\frac{1}{2}$ overcast, ci-s, haze.	$\frac{3}{4}$ overcast, ci-s and s, haze.
13	17 : 29	few ci-s, haze.	overcast, ci-s, haze.	$\frac{3}{4}$ overcast, ci-s, haze.
14	18 : 29	few ci-s, haze.	overcast, ci-s, haze.	$\frac{1}{2}$ overcast, s, ci-s, and ci-cu, haze.
15	19 : 29	$\frac{1}{2}$ overcast, ci and ci-s, haze.	$\frac{3}{4}$ overcast, ci, ci-s, and haze.	overcast, s, ci, ci-cu, and cu-s, haze.
16	20 : 29	$\frac{1}{2}$ overcast, ci, s, and ci-s, haze.	lightly overcast, ci and ci-s, haze.	$\frac{3}{4}$ overcast, s and cu, haze.
17	21 : 29	$\frac{1}{2}$ overcast, ci, s, and ci-s, haze.	overcast, haze.	$\frac{3}{4}$ overcast, s and cu, and haze.
18	22 : 29	$\frac{1}{2}$ overcast, ci, s, and ci-s, haze.	$\frac{3}{4}$ overcast, ci-cu and s, haze.	$\frac{3}{4}$ overcast, s, cu, and haze.
19	23 : 29	$\frac{1}{2}$ overcast, ci, s, and ci-s, haze.	$\frac{3}{4}$ overcast, ci, cu, and ci-cu, haze.	$\frac{3}{4}$ overcast, ci and cu, haze.
20	0 : 29	$\frac{1}{2}$ overcast, s, ci-s, and cu, haze.	$\frac{3}{4}$ overcast, ci, ci-cu, and cu, haze.	$\frac{3}{4}$ overcast, cu and s, haze.
21	1 : 29	$\frac{1}{2}$ overcast, s and detached cu, haze.	overcast.	overcast, haze.
22	2 : 29	overcast, s, ci-s, and detached cu, haze.	overcast.	thunder storm N., haze.
23	3 : 29	overcast, s with few detached cu, haze.	overcast.	overcast, thunder N., haze.
0	4 : 29	lightly overcast, ci and s, haze.	overcast.	overcast, haze.
1	5 : 29	lightly overcast, ci and ci-s, haze.	overcast.	overcast, haze.
2	6 : 29	overcast, ci-s.	overcast.	rain, thunder, and lightning.
3	7 : 29	overcast.	$\frac{3}{4}$ overcast.	overcast.
4	8 : 29	$\frac{3}{4}$ overcast, ci and ci-s, haze.	lightly overcast, haze.	$\frac{3}{4}$ overcast, haze.
5	9 : 29	$\frac{3}{4}$ overcast, ci and ci-s, haze.	lightly overcast, haze.	$\frac{3}{4}$ overcast, haze.
6	10 : 29	$\frac{3}{4}$ overcast, ci and ci-s, haze.	$\frac{3}{4}$ overcast, ci-cu, haze.	$\frac{3}{4}$ overcast, haze.
7	11 : 29	$\frac{3}{4}$ overcast, ci and ci-s, haze.	overcast, ci-s, haze.	$\frac{3}{4}$ overcast, haze.
		28th April.	29th April.	30th April.
8	12 : 29	thunder storm, passing from E. to N.	haze on hor.	s and lightning on hor W., haze.
9	13 : 29	overcast, lightning on hor.	haze on hor.	$\frac{1}{2}$ overcast, cu-s and s W., lightning.
10	14 : 29	thunder storm N.W.	haze on hor.	$\frac{1}{2}$ overcast, cu-s and s.
11	15 : 29	thunder storm N.	haze on hor.	$\frac{1}{2}$ overcast, cu-s.
12	16 : 29	thunder storm N.W.	s on hor, haze.	overcast.
13	17 : 29	thunder, lightning, and rain.	s round hor, haze.	overcast.
14	18 : 29	overcast.	thick haze on hor.	overcast, ci, cu, cu-s, haze.
15	19 : 29	overcast.	thick haze.	$\frac{3}{4}$ overcast, cu, cu-s, and ci, haze.
16	20 : 29	overcast.	thick haze.	$\frac{3}{4}$ overcast, cu and ci-cu, haze.
17	21 : 29	overcast.	$\frac{3}{4}$ overcast, cu and ci, thick haze.	$\frac{3}{4}$ overcast, cu, thick haze.
18	22 : 29	overcast.	$\frac{3}{4}$ overcast, cu and ci-s, haze.	$\frac{1}{2}$ overcast, cu, thick haze.
19	23 : 29	$\frac{1}{2}$ overcast.	$\frac{3}{4}$ overcast, cu, ci-s, haze.	overcast, haze.
20	0 : 29	overcast, haze.	$\frac{3}{4}$ overcast, cu and s, haze.	overcast, haze.
21	1 : 29	overcast, thunder W.	overcast, cu, haze.	$\frac{3}{4}$ overcast, haze, thunder N.W.
22	2 : 29	overcast, thunder and lightning.	$\frac{1}{2}$ overcast, haze.	$\frac{1}{2}$ overcast, haze, thunder S.W.
23	3 : 29	rain, thunder, and lightning.	overcast, cu and s.	constant thunder & lightning, light rain.
0	4 : 29	raining.	overcast, cu and cu-s, thunder N.	overcast.
1	5 : 29	overcast.	overcast, cu and cu-s.	overcast.
2	6 : 29	overcast.	$\frac{3}{4}$ overcast, ci-s, haze.	overcast.
3	7 : 29	overcast.	s round hor.	overcast.
4	8 : 29	overcast, hazily (stars faintly seen).	s round hor, haze.	few s N.W.
5	9 : 29	haze.	s on hor, haze.	haze.
6	10 : 29	haze on hor.	s on hor, haze.	haze.
7	11 : 29	haze on hor.	s on hor, haze.	haze.
		5th May.	6th May.	7th May.
8	12 : 29	$\frac{3}{4}$ overcast, ci-s, haze.	haze.	s on hor, lightning.
9	13 : 29	s on hor, lightning S.W., haze.	haze.	s, haze, and lightning on hor.
10	14 : 29	s on hor, haze.	haze.	s, haze, and lightning on hor.
11	15 : 29	$\frac{3}{4}$ overcast, ci-s, lightning S.W., haze.	$\frac{3}{4}$ overcast, ci-cu, haze.	s, haze, and lightning on hor.
12	16 : 29	$\frac{3}{4}$ overcast, ci-cu and cu-s, haze.	$\frac{3}{4}$ overcast, ci-cu, haze.	$\frac{3}{4}$ overcast.
13	17 : 29	overcast, haze.	$\frac{3}{4}$ overcast, cu, ci-cu, and ci-s, haze.	$\frac{3}{4}$ overcast, ci and ci-s, haze.
14	18 : 29	overcast, haze.	overcast, ci and ci-s, thick haze.	$\frac{3}{4}$ overcast, ci and ci-s, haze.
15	19 : 29	overcast, haze.	overcast, ci and ci-s, thick haze.	$\frac{3}{4}$ overcast, ci and ci-s, haze.
16	20 : 29	overcast, haze.	thick haze.	ci-cu and ci-s on hor, haze.
17	21 : 29	overcast, haze.	detached cu, thick haze.	$\frac{3}{4}$ overcast, cu and ci-s, haze.
18	22 : 29	overcast, haze.	$\frac{3}{4}$ overcast, cu, thick haze.	$\frac{3}{4}$ overcast, cu and ci-cu, haze.
19	23 : 29	overcast, haze.	$\frac{3}{4}$ overcast, cu, thick haze.	$\frac{3}{4}$ overcast, cu and ci-cu, haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
24th April.	25th April.	26th April.	h	h m
⅓ overcast, ci-s, and haze.	⅓ overcast, s.	few s and haze on hor.	8	12 : 29
few ci-s, haze.	overcast, ci and s.	haze on hor.	9	13 : 29
few ci-s, haze.	overcast, ci and s.	haze on hor.	10	14 : 29
few ci-s, haze.	overcast, ci and ci-s.	haze on hor.	11	15 : 29
few ci-s, haze.	⅓ overcast, ci-s.	haze on hor.	12	16 : 29
⅓ overcast, ci, ci-s, and haze.	⅓ overcast, ci-s.	haze and ci-s on hor.	13	17 : 29
⅓ overcast, ci and ci-s, haze.	overcast, ci and ci-s.	haze.	14	18 : 29
⅓ overcast, light ci-s, haze.	overcast, ci, ci-cu, and ci-s.	haze.	15	19 : 29
⅓ overcast, light ci-s, haze.	overcast, ci, ci-cu, and ci-s.	haze.	16	20 : 29
⅓ overcast, ci and ci-s, haze.	overcast, ci, ci-cu, and ci-s.	s and detached cu on hor, haze.	17	21 : 29
⅓ overcast, ci, cu, and ci-s, haze.	overcast, ci-s, ci-cu, and ci.	⅔ overcast, s and ci-s, haze.	18	22 : 29
⅓ overcast, cu and ci-s, haze.	overcast.	⅔ overcast, s and ci-s, haze.	19	23 : 29
⅓ overcast, cu and s, haze.	⅔ overcast, cu and s, haze.	⅔ overcast, ci and ci-s, haze.	20	0 : 29
⅓ overcast, cu and s, haze.	⅔ overcast, cu and s, haze.	⅔ overcast, cu and ci-s, haze.	21	1 : 29
⅓ overcast, cu and s, haze.	⅔ overcast, cu and s, haze.	⅔ overcast, cu and ci-s, haze.	22	2 : 29
⅓ overcast, s and cu, haze.	⅔ overcast, cu and cu-s, haze.	⅔ overcast, cu and ci-s, haze.	23	3 : 29
⅓ overcast, cu and s, haze.	⅔ overcast, cu, ci-s, and haze.	⅔ overcast, cu and s, haze.	0	4 : 29
⅓ overcast, cu and s, haze.	⅔ overcast, cu and ci-s, haze.	⅔ overcast, cu and s, haze.	1	5 : 29
overcast.	s on hor, haze.	cu, s, and haze on hor.	2	6 : 29
s round hor, ⅔ overcast.	s on hor.	⅔ overcast, cu and s, haze.	3	7 : 29
s round hor.	s on hor.	s round hor.	4	8 : 29
s round hor, ⅔ overcast.	s on hor.	s on hor.	5	9 : 29
⅔ overcast.	s and ci-s, ⅔ overcast.	s over plains.	6	10 : 29
⅔ overcast, ci-s.	s and ci-s, ⅔ overcast.	⅔ overcast, ci-s.	7	11 : 29
1st May.	2nd May.	3rd May.		
haze.	haze.	few s low, haze.	8	12 : 29
haze.	haze.	haze.	9	13 : 29
haze.	haze.	haze.	10	14 : 29
haze.	haze.	haze.	11	15 : 29
haze.	one ci-s E., haze.	cu and s on hor, haze.	12	16 : 29
haze.	haze.	⅔ overcast, ci-cu and s, haze.	13	17 : 29
haze.	haze.	⅔ overcast, ci-cu, haze.	14	18 : 29
haze.	haze.	⅔ overcast, ci-cu, haze.	15	19 : 29
haze.	cu, few low E., haze.	ci-cu on hor, haze.	16	20 : 29
haze, few detached cu.	cu, few detached, haze.	⅓ overcast, cu, haze.	17	21 : 29
haze, few detached cu.	⅓ overcast, detached cu, haze.	overcast, thunder N.E.	18	22 : 29
haze, few detached cu.	⅓ overcast, detached cu, haze.	heavily overcast.	19	23 : 29
⅓ overcast, detached cu, haze.	⅓ overcast, cu, haze.	raining.	20	0 : 29
⅓ overcast, detached cu, haze.	⅓ overcast, cu and cu-s, haze.	raining.	21	1 : 29
⅓ overcast, detached cu, haze.	⅓ overcast, haze.	heavily overcast.	22	2 : 29
⅓ overcast, detached cu, haze.	⅓ overcast, haze.	overcast.	23	3 : 29
⅓ overcast, detached cu, haze.	⅓ overcast, heavy cu, haze.	overcast.	0	4 : 29
⅓ overcast, cu and ci-s, haze.	overcast, cu, haze.	overcast.	1	5 : 29
⅓ overcast, ci-s, haze.	⅓ overcast, cu, haze.	overcast, ci-s and ci-cu.	2	6 : 29
⅓ overcast, s, haze.	overcast, thunder and lightning.	⅔ overcast, ci-s.	3	7 : 29
haze.	⅓ overcast, raining.	s on hor.	4	8 : 29
haze.	⅓ overcast.	s on hor.	5	9 : 29
haze.	haze.	s on hor.	6	10 : 29
haze.	few s low, haze.	s on hor.	7	11 : 29
8th May.	9th May.	10th May.		
few s on hor.	overcast, haze.	overcast.	8	12 : 29
few s on hor.	haze.	⅓ overcast, cu round hor.	9	13 : 29
few s on hor.	overcast.	clear.	10	14 : 29
clear.	overcast, light rain.	clear.	11	15 : 29
ci-s and haze on hor.	overcast, thick haze.	s round hor, haze.	12	16 : 29
ci-s and haze on hor.	overcast, thick haze.	s on hor, haze.	13	17 : 29
ci-s and haze on hor.	overcast, thick haze.	s on hor, ci, few zen, haze.	14	18 : 29
haze.	overcast, thick haze.	ci-s on hor, haze.	15	19 : 29
few ci-s on hor, haze.	overcast, thick haze.	cu E. round snowy range, haze.	16	20 : 29
few ci-s on hor.	overcast, thick haze.	cu on hor, haze.	17	21 : 29
detached cu and ci-s on hor.	light rain, thick haze.	cu on hor, haze.	18	22 : 29
few cu and ci-s on hor.	rain, thick haze.	cu on hor, haze.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	5th May—*cont.*	6th May—*cont.*	7th May—*cont.*
20	0 : 29	⅝ overcast, ci-s.	⅝ overcast, cu, thick haze.	⅝ overcast, cu and cu-s, haze.
21	1 : 29	⅝ overcast, cu and ci-s.	⅝ overcast, haze.	⅝ ovt heavily, thunder storm E., haze.
22	2 : 29	⅝ overcast, cu and ci-s.	⅝ overcast, haze.	⅝ ovt heavily, thunder storm E., haze.
23	3 : 29	⅝ overcast, cu and ci-s.	⅝ overcast, haze.	overcast.
0	4 : 29	⅝ overcast, cu and ci-s.	⅝ overcast, cu, haze.	overcast.
1	5 : 29	⅝ overcast, cu and ci-s.	⅝ overcast, cu, haze.	overcast.
2	6 : 29	⅝ overcast, s, cu-s, ci-cu, haze.	⅝ overcast, cu, haze.	⅝ overcast.
3	7 : 29	overcast, haze.	cu and s round hor, haze.	⅝ overcast, ci-s.
4	8 : 29	overcast, haze.	haze on hor.	⅝ overcast, ci-s.
5	9 : 29	overcast, haze.	haze on hor.	⅝ overcast, ci-s.
6	10 : 29	overcast, haze.	haze on hor.	s on hor.
7	11 : 29	½ overcast, haze.	haze on hor.	s on hor.
		12th May.	13th May.	14th May.
8	12 : 29	few s low N. and E.	clear.	clear.
9	13 : 29	s, low N.	clear.	clear.
10	14 : 29	s, ½ overcast, low.	clear.	clear.
11	15 : 29	s, low N.	clear.	clear.
12	16 : 29	s N., haze.	clear.	clear.
13	17 : 29	s N., haze.	clear.	clear.
14	18 : 29	s and ci, haze.	clear.	clear.
15	19 : 29	⅝ overcast, ci, cu, and s.	clear.	clear.
16	20 : 29	overcast, ci-s.	haze on hor.	few detached cu.
17	21 : 29	overcast, ci-s.	cu on hor E.	detached cu over snowy range.
18	22 : 29	overcast, ci-s.	cu on hor.	cu over snowy range and detached E.
19	23 : 29	overcast.	cu on hor.	⅝ overcast, detached cu.
20	0 : 29	overcast, light rain.	½ overcast, cu on hor.	cu on hor.
21	1 : 29	overcast.	½ overcast, cu on hor.	cu on hor.
22	2 : 29	raining.	½ overcast, cu on hor.	cu on hor.
23	3 : 29	observatory in clouds, rain.	½ overcast, cu on hor.	cu on hor.
0	4 : 29	overcast.	½ overcast, cu on hor.	½ overcast, cu on hor.
1	5 : 29	⅝ overcast, ci-cu and cu-s.	½ overcast, cu on hor.	½ overcast, cu on hor.
2	6 : 29	overcast, cu, ci, and cu-s.	cu over snowy range, haze.	½ overcast, cu on hor.
3	7 : 29	overcast, lightning W., rain.	cu over snowy range, haze.	cu on hor.
4	8 : 29	⅝ overcast, ci-cu and s.	haze on hor.	clear.
5	9 : 29	clear.	haze on hor.	clear.
6	10 : 29	clear.	haze on hor.	clear.
7	11 : 29	clear.	haze on hor.	clear.
		19th May.	20th May.	21st May.
8	12 : 29	haze.	haze.	haze.
9	13 : 29	haze.	haze.	haze.
10	14 : 29	haze.	haze.	haze.
11	15 : 29	haze.	haze.	haze.
12	16 : 29	haze.	haze.	haze on hor.
13	17 : 29	haze.	haze.	haze on hor.
14	18 : 29	haze.	haze.	haze on hor.
15	19 : 29	haze.	haze.	haze on hor.
16	20 : 29	haze.	haze.	haze on hor.
17	21 : 29	few cu N.E., haze.	haze.	haze on hor.
18	22 : 29	few cu N.E., haze.	few detached cu N.E., haze.	haze on hor.
19	23 : 29	few cu over snowy range, haze.	few detached cu N.E.	haze on hor.
20	0 : 29	cu over snowy range.	few cu detached on hor, haze.	few detached cu, haze.
21	1 : 29	cu-s over snowy range.	few cu detached on hor, haze.	cu over snowy range.
22	2 : 29	cu-s over snowy range.	few cu detached on hor, haze.	cu over snowy range.
23	3 : 29	cu-s over snowy range.	few cu detached on hor, haze.	cu over snowy range.
0	4 : 29	cu-s over snowy range.	cu-s over snowy range, haze.	cu over snowy range.
1	5 : 29	cu-s over snowy range.	cu-s over snowy range, haze.	cu over snowy range.
2	6 : 29	s on hor.	cu over snowy range, haze.	cu and s over snowy range, haze.
3	7 : 29	few ci on hor.	cu over snowy range, haze.	s over snowy range, thick haze.
4	8 : 29	haze.	clear.	thick haze on hor.
5	9 : 29	haze.	clear.	thick haze on hor.
6	10 : 29	haze.	clear.	thick haze, few cu zen.
7	11 : 29	haze.	clear.	⅝ overcast, cu, thick haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
8th May—*cont.*	9th May—*cont.*	10th May—*cont.*		
¾ overcast, cu and ci-s.	overcast.	cu on hor, haze.	20	0 ; 29
¾ overcast, cu and ci-s.	¾ overcast.	cu on hor, haze.	21	1 ; 29
cu round hor, haze.	overcast.	cu on hor, haze.	22	2 ; 29
cu-s and cu round hor, haze.	overcast.	cu on hor, haze.	23	3 ; 29
cu and s on hor, haze.	¾ overcast.	¾ overcast, cu.	0	4 ; 29
cu and s on hor, haze.	overcast.	¾ overcast, distant thunder N.E.	1	5 ; 29
ci-s low, haze.	overcast, thick haze.	thunder storm N. and N.E.	2	6 ; 29
ci-s low, haze.	overcast, thick haze, lightning.	½ overcast, ci-cu and ci-s.	3	7 ; 29
haze.	thunder storm, much lightning, rain.	clear.	4	8 ; 29
haze.	rain with lightning and thunder.	clear.	5	9 ; 29
haze.	overcast, lightning on hor.	clear.	6	10 ; 29
haze.	¾ overcast, lightning on hor.	clear.	7	11 ; 29
15th May.	16th May.	17th May.		
clear.	clear.	haze.	8	12 ; 29
clear.	clear.	haze.	9	13 ; 29
clear.	clear.	haze.	10	14 ; 29
clear.	clear.	haze.	11	15 ; 29
clear.	clear.	haze.	12	16 ; 29
few cu S., haze.	clear.	haze.	13	17 ; 29
few cu S., haze.	haze on hor.	haze.	14	18 ; 29
haze.	s and haze on hor.	haze.	15	19 ; 29
cu on hor, haze.	few cu and s on hor.	haze.	16	20 ; 29
cu and s on hor, haze.	few s N. on hor.	haze.	17	21 ; 29
cu and s on hor, haze.	s on hor N.	haze.	18	22 ; 29
cu and s on hor, haze.	¾ overcast, cu.	haze.	19	23 ; 29
cu on hor.	¾ overcast, cu.	haze.	20	0 ; 29
cu on hor.	¾ overcast, cu and ci-cu.	haze.	21	1 ; 29
¾ overcast, detached cu.	¾ overcast, cu and ci-cu.	detached cu on hor.	22	2 ; 29
¾ overcast, detached cu.	¾ overcast, cu and ci-cu.	cu-s over snowy range.	23	3 ; 29
cu on hor.	¾ overcast, cu.	cu-s over snowy range.	0	4 ; 29
cu on hor.	¾ overcast, cu.	cu-s over snowy range.	1	5 ; 29
½ overcast, cu on hor.	few detached cu.	cu-s over snowy range, haze.	2	6 ; 29
few detached cu.	few detached cu.	s over snowy range, haze.	3	7 ; 29
haze.	½ overcast, cu, haze.	haze.	4	8 ; 29
haze.	haze.	haze.	5	9 ; 29
haze.	few ci-cu, haze.	haze.	6	10 ; 29
haze.	haze.	haze.	7	11 ; 29
22nd May.	23rd May.	24th May.		
¾ overcast, cu, thick haze.	haze.	¾ overcast, cu-s, haze.	8	12 ; 29
¾ overcast, cu, haze.	haze.	few light cu-s, haze.	9	13 ; 29
¾ overcast, cu, haze.	haze.	overcast.	10	14 ; 29
¾ overcast, cu, haze.	haze.	overcast, thunder storm W.	11	15 ; 29
¾ overcast, cu, haze.	¾ overcast, haze.	overcast, thunder, lightning, thick haze.	12	16 ; 29
¾ overcast, cu, haze.	¾ overcast, haze.	rain, thunder, lightning, haze.	13	17 ; 29
¾ overcast, cu, haze.	¾ overcast, ci-cu, haze.	rain.	14	18 ; 29
overcast, thick haze.	overcast, ci-cu, haze.	rain.	15	19 ; 29
lightly overcast, thick haze.	overcast, ci-cu, haze.	overcast.	16	20 ; 29
overcast with haze.	thick haze, ci-cu, overcast.	overcast.	17	21 ; 29
overcast with haze.	ci-cu, overcast, thick haze.	¾ overcast.	18	22 ; 29
overcast with haze, one cu E.	ci-cu, overcast, thick haze.	¾ overcast, cu and ci-s.	19	23 ; 29
few detached cu, haze.	¾ overcast, cu-s, thick haze.	¾ overcast, cu and ci-s.	20	0 ; 29
¾ overcast, cu, haze.	heavily overcast, thick haze.	¾ overcast, cu and ci-s.	21	1 ; 29
overcast, thunder, light rain.	overcast, thick haze.	¾ overcast, cu and cu-s.	22	2 ; 29
rain, thunder, haze.	overcast, thick haze.	¾ overcast, dist thunder, cu and cu-s.	23	3 ; 29
thunder storm N.	overcast, thick haze, thunder N.	¾ overcast, cu-s, haze.	0	4 ; 29
overcast.	heavily overcast, thunder N., haze.	¾ overcast, cu-s and ci-cu, haze.	1	5 ; 29
thunder, rain.	overcast.	¾ overcast, cu and cu-s, haze.	2	6 ; 29
overcast.	¾ overcast, s.	¾ overcast, cu and cu-s, haze.	3	7 ; 29
¾ overcast, zen clear.	overcast.	¾ overcast, cu.	4	8 ; 29
¾ overcast.	¾ overcast, haze.	¾ overcast, lightning S.W.	5	9 ; 29
¾ overcast.	¾ overcast, haze.	¾ overcast, ci-s and s.	6	10 ; 29
¾ overcast.	¾ overcast, haze.	¾ overcast, ci-cu, s, lightning S.W.	7	11 ; 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		26th May.	27th May.	28th May.
h	h m			
8	12 : 29	haze.	haze.	haze.
9	13 : 29	haze.	thunder and lightning, rain.	haze.
10	14 : 29	haze.	thunder and lightning, rain.	haze.
11	15 : 29	haze.	light rain.	haze.
12	16 : 29	cu and s on hor, haze.	overcast.	s on hor, haze.
13	17 : 29	cu and s on hor, $\frac{3}{4}$ overcast, haze.	overcast.	haze.
14	18 : 29	$\frac{3}{4}$ overcast, ci-cu and cu, haze.	overcast.	haze.
15	19 : 29	ci-cu and cu, $\frac{3}{4}$ overcast, haze.	overcast.	haze.
16	20 : 29	$\frac{1}{4}$ overcast, cu and ci-cu, haze.	overcast.	$\frac{3}{4}$ overcast, cu, haze.
17	21 : 29	cu and ci-cu, $\frac{3}{4}$ overcast, haze.	overcast.	$\frac{3}{4}$ overcast, cu, haze.
18	22 : 29	$\frac{1}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, ci-s and ci-cu.	$\frac{3}{4}$ overcast, cu, haze.
19	23 : 29	$\frac{1}{4}$ overcast, cu, haze.	cu and s round hor, ci zen.	$\frac{3}{4}$ overcast, cu, haze.
20	0 : 29	$\frac{1}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, cu and cu-s, haze.
21	1 : 29	$\frac{1}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, haze.
22	2 : 29	$\frac{1}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, cu.	$\frac{3}{4}$ overcast, thunder S.W., haze.
23	3 : 29	$\frac{1}{4}$ overcast, cu, haze.	overcast, cu.	$\frac{3}{4}$ overcast.
0	4 : 29	$\frac{1}{4}$ overcast, haze.	overcast, cu and s, haze.	overcast, thunder storm N.
1	5 : 29	$\frac{1}{4}$ overcast, cu and s, haze.	$\frac{3}{4}$ overcast, cu and cu-s, haze.	violent thunder storm, lightning, rain.
2	6 : 29	thick haze round hor.	cu and cu-s over snowy range, haze.	raining.
3	7 : 29	thick haze.	s on hor, haze.	raining.
4	8 : 29	haze round hor.	haze on hor.	overcast.
5	9 : 29	haze round hor.	haze on hor.	overcast.
6	10 : 29	haze round hor.	haze on hor.	overcast.
7	11 : 29	haze round hor.	haze on hor.	overcast.
		2nd June.	3rd June.	4th June.
8	12 : 29	haze.	haze.	haze.
9	13 : 29	thick haze.	haze.	haze.
10	14 : 29	thick haze.	haze.	haze.
11	15 : 29	thick haze.	haze.	haze.
12	16 : 29	thick haze.	thick haze.	haze.
13	17 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, cu, haze.
14	18 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, cu, haze.
15	19 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, haze.
16	20 : 29	thick haze.	thick haze.	few detached cu, thick haze.
17	21 : 29	thick haze.	thick haze.	thick haze.
18	22 : 29	thick haze.	thick haze.	detached cu, thick haze.
19	23 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, detached cu, thick haze.
20	0 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, cu, thick haze.
21	1 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, cu, thick haze.
22	2 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, cu, thick haze.
23	3 : 29	thick haze.	thick haze.	$\frac{1}{4}$ overcast, cu, thick haze.
0	4 : 29	thick haze.	$\frac{1}{4}$ overcast, ci-cu, thick haze.	$\frac{1}{4}$ overcast, cu, thick haze.
1	5 : 29	thick haze.	$\frac{1}{4}$ overcast, ci-cu, thick haze.	$\frac{1}{4}$ overcast, cu, thick haze.
2	6 : 29	overcast, thick haze.	thick haze.	$\frac{1}{4}$ overcast, ci-cu and s, thick haze.
3	7 : 29	overcast, thick haze.	haze.	$\frac{1}{4}$ overcast, ci-cu and s, thick haze.
4	8 : 29	thick haze.	$\frac{1}{4}$ overcast, haze.	$\frac{1}{4}$ overcast, cu and s, thick haze.
5	9 : 29	thick haze.	$\frac{1}{4}$ overcast, s and haze.	s on hor, thick haze.
6	10 : 29	thick haze.	haze on hor.	s on hor, thick haze.
7	11 : 29	thick haze.	haze on hor.	s on hor, thick haze.
		9th June.	10th June.	11th June.
8	12 : 29	raining.	$\frac{1}{4}$ overcast.	clear.
9	13 : 29	raining.	$\frac{1}{4}$ overcast.	clear.
10	14 : 29	raining.	s on hor, $\frac{1}{4}$ overcast.	clear.
11	15 : 29	raining.	$\frac{1}{4}$ overcast.	clear.
12	16 : 29	raining.	overcast, s and cu-s.	clear.
13	17 : 29	raining.	overcast, s and cu.	haze.
14	18 : 29	raining.	overcast, s and cu.	haze.
15	19 : 29	overcast, clouds in valley.	overcast, s and cu.	haze.
16	20 : 29	overcast, clouds in valley.	overcast, cu and cu-s.	few cu and haze on hor.
17	21 : 29	overcast, clouds in valley.	cu and cu-s on hor.	few detached cu, haze on hor.
18	22 : 29	raining.	cu and cu-s low, few ci zen.	few detached cu, haze on hor.
19	23 : 29	raining.	$\frac{1}{4}$ overcast, cu and cu-s low, ci zen.	few detached cu, haze on hor.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
29th May.	30th May.	31st May.	h	h m
s on hor.	haze.	clear.	8	12 ; 29
s on hor.	haze.	clear.	9	13 ; 29
s on hor.	haze.	clear.	10	14 ; 29
ci-s on hor S.E.	haze.	clear.	11	15 ; 29
ci-s on hor S.E.	haze.	haze on hor.	12	16 ; 29
haze.	haze.	haze on hor.	13	17 ; 29
haze.	haze.	haze on hor.	14	18 ; 29
haze.	haze.	haze.	15	19 ; 29
cu, one S.E. haze.	haze.	haze.	16	20 ; 29
few detached cu on hor, haze.	detached cu, haze.	haze.	17	21 ; 29
cu E., thick haze.	detached cu, haze.	haze.	18	22 ; 29
ci-cu E., ci S. and N.W., haze.	$\frac{3}{4}$ overcast, detached cu, haze.	haze.	19	23 ; 29
cu round hor, haze.	$\frac{3}{4}$ overcast, cu, haze.	few detached cu, haze.	20	0 ; 29
$\frac{1}{4}$ overcast, detached cu, haze.	$\frac{3}{4}$ overcast, cu, haze.	few detached cu, haze.	21	1 ; 29
$\frac{1}{4}$ overcast, detached cu, haze.	$\frac{3}{4}$ overcast, cu, haze.	few cu, haze.	22	2 ; 29
$\frac{1}{4}$ overcast, detached cu, haze.	$\frac{3}{4}$ overcast, cu, haze.	detached cu, haze.	23	3 ; 29
$\frac{1}{4}$ overcast, detached cu, haze.	$\frac{3}{4}$ overcast, cu and cu-s, haze.	$\frac{3}{4}$ overcast, cu and cu-s, haze.	0	4 ; 29
few cu N.E. on hor, haze.	$\frac{3}{4}$ overcast, cu and cu-s, haze.	cu on hor, haze.	1	5 ; 29
haze.	$\frac{3}{4}$ overcast, cu-s N.E., haze.	$\frac{3}{4}$ overcast, cu, haze.	2	6 ; 29
haze.	ci-s and ci-cu, $\frac{1}{4}$ overcast, haze.	few ci zen, haze.	3	7 ; 29
haze.	s on hor, haze.	haze.	4	8 ; 29
haze.	haze.	haze.	5	9 ; 29
haze.	haze.	haze.	6	10 ; 29
haze.	haze.	haze.	7	11 ; 29
5th June.	6th June.	7th June.		
haze on hor.	$\frac{3}{4}$ overcast, cu and ci-cu, haze.	$\frac{1}{4}$ overcast, haze.	8	12 ; 29
haze on hor.	overcast, cu and ci-cu, haze.	$\frac{3}{4}$ overcast.	9	13 ; 29
haze on hor.	overcast, cu and ci-cu, haze.	clear.	10	14 ; 29
haze on hor.	overcast, cu and ci-cu, haze.	clear.	11	15 ; 29
cu and haze on hor.	overcast, cu and s, haze.	haze.	12	16 ; 29
$\frac{1}{4}$ overcast, cu, haze on hor.	overcast, haze.	haze.	13	17 ; 29
$\frac{1}{4}$ overcast, cu, haze on hor.	overcast, haze.	haze.	14	18 ; 29
$\frac{1}{4}$ overcast, cu, haze on hor.	$\frac{1}{4}$ overcast, ci-cu, haze.	haze, few ci-cu zen.	15	19 ; 29
$\frac{1}{4}$ overcast, cu, haze on hor.	$\frac{1}{4}$ overcast, ci and cu, haze.	haze.	16	20 ; 29
$\frac{1}{4}$ overcast, cu and ci-cu, haze.	ci and cu, haze.	haze, few cu E.	17	21 ; 29
$\frac{1}{4}$ overcast, cu and ci-cu, haze.	ci and cu, haze.	detached cu, haze.	18	22 ; 29
$\frac{1}{4}$ overcast, cu and ci-cu, haze.	$\frac{3}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, detached cu, haze.	19	23 ; 29
$\frac{1}{4}$ overcast, cu and ci-cu, thick haze.	$\frac{3}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, cu, haze.	20	0 ; 29
$\frac{1}{4}$ overcast, cu and ci-cu, thick haze.	$\frac{3}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, cu, haze.	21	1 ; 29
$\frac{1}{4}$ overcast, cu and ci-cu, thunder at N.W.	entirely overcast, cu, haze.	$\frac{3}{4}$ overcast, cu, haze.	22	2 ; 29
$\frac{1}{4}$ overcast, cu and ci-cu, thick haze.	$\frac{3}{4}$ overcast, cu, haze.	$\frac{3}{4}$ overcast, detached cu.	23	3 ; 29
$\frac{1}{4}$ overcast, cu, thick haze.	overcast, cu, haze.	$\frac{3}{4}$ overcast, detached cu.	0	4 ; 29
$\frac{1}{4}$ overcast, cu, thick haze.	overcast, cu, haze.	detached cu, haze.	1	5 ; 29
$\frac{1}{4}$ overcast, cu, thick haze.	overcast, cu-s, ci-cu, and ci, haze.	haze.	2	6 ; 29
overcast, cu, thick haze.	overcast, s and cu-s, haze.	haze on hor.	3	7 ; 29
overcast, cu, lightning E.	s and cu, haze.	clear.	4	8 ; 29
cu, overcast, lightning S.E.	haze on hor.	clear.	5	9 ; 29
$\frac{3}{4}$ overcast, cu, haze.	haze on hor.	clear.	6	10 ; 29
$\frac{1}{4}$ overcast, ci-cu, haze.	haze on hor.	clear.	7	11 ; 29
12th June.	13th June.	14th June.		
haze on hor.	clear.	haze.	8	12 ; 29
haze on hor.	clear.	haze.	9	13 ; 29
haze on hor.	clear.	haze.	10	14 ; 29
haze on hor.	clear.	haze.	11	15 ; 29
haze on hor.	clear.	haze.	12	16 ; 29
haze on hor.	clear.	haze.	13	17 ; 29
haze on hor.	clear.	haze.	14	18 ; 29
haze on hor.	haze on hor	haze.	15	19 ; 29
haze.	haze on hor.	haze.	16	20 ; 29
haze.	haze on hor.	haze.	17	21 ; 29
few cu over snowy range.	few cu E. low, haze on hor.	haze and few detached cu.	18	22 ; 29
few cu over snowy range.	few detached cu, haze on hor.	haze and few detached cu.	19	23 ; 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		9th June—*cont.*	10th June—*cont.*	11th June—*cont.*
h	h m			
20	0 : 29	raining.	$\frac{1}{2}$ overcast, cu and cu-s.	detached cu on hor, haze over plains.
21	1 : 29	raining.	$\frac{1}{2}$ overcast, cu and cu-s, haze on hor.	detached cu on hor, haze.
22	2 : 29	raining.	$\frac{3}{4}$ overcast, detached cu, haze on hor.	detached cu and haze on hor.
23	3 : 29	raining.	$\frac{3}{4}$ overcast, detached cu, haze on hor.	$\frac{1}{2}$ overcast, detached cu, haze on hor.
0	4 : 29	raining.	$\frac{3}{4}$ overcast, cu.	$\frac{1}{2}$ overcast, detached cu, haze on hor.
1	5 : 29	raining.	$\frac{3}{4}$ overcast, cu.	few detached cu, haze on hor.
2	6 : 29	raining.	$\frac{1}{2}$ overcast, ci-cu, cu-s, and ci.	cu over snowy range, haze.
3	7 : 29	raining.	$\frac{3}{4}$ overcast, cu-s and ci.	ci-s on hor, haze.
4	8 : 29	overcast.	$\frac{1}{2}$ overcast, cu and cu-s, lg on hor.	clear.
5	9 : 29	raining.	haze on hor.	clear.
6	10 : 29	raining.	haze on hor.	clear.
7	11 : 29	raining.	haze on hor.	clear.
		16th June.	17th June.	18th June.
8	12 : 29	haze.	haze.	haze.
9	13 : 29	haze.	haze.	haze.
10	14 : 29	haze.	haze.	haze.
11	15 : 29	haze.	haze.	s N.E., haze.
12	16 : 29	haze on hor.	haze.	s N. from E. to W., haze thick.
13	17 : 29	haze on hor.	haze.	$\frac{1}{2}$ overcast, detached ci-cu, thick haze.
14	18 : 29	haze.	$\frac{1}{2}$ overcast, thick haze.	$\frac{3}{4}$ overcast, cu and ci-cu, thick haze.
15	19 : 29	haze.	overcast, thick haze.	$\frac{3}{4}$ overcast, ci-cu, thick haze.
16	20 : 29	$\frac{3}{4}$ overcast.	overcast, haze.	$\frac{3}{4}$ overcast, cu, thick haze.
17	21 : 29	$\frac{3}{4}$ overcast, ci-cu, haze.	overcast, haze.	haze.
18	22 : 29	$\frac{3}{4}$ overcast, haze.	overcast, haze.	few cu E., haze.
19	23 : 29	$\frac{3}{4}$ overcast, haze.	overcast, storm of rain.	few cu E., haze.
20	0 : 29	$\frac{3}{4}$ overcast, haze.	lightly overcast.	few cu E., haze.
21	1 : 29	$\frac{3}{4}$ overcast, haze.	lightly overcast.	detached cu, haze.
22	2 : 29	$\frac{1}{2}$ overcast, haze.	lightly overcast.	$\frac{1}{2}$ overcast, detached cu, haze.
23	3 : 29	$\frac{3}{4}$ overcast, haze.	lightly overcast.	$\frac{3}{4}$ overcast, cu, thick haze.
0	4 : 29	storm of wind and rain.	haze.	$\frac{3}{4}$ overcast, cu, haze.
1	5 : 29	$\frac{1}{2}$ overcast.	haze.	cu and s on hor, $\frac{3}{4}$ overcast.
2	6 : 29	detached cu, haze.	thick haze.	thick haze.
3	7 : 29	haze.	thick haze, s W.	few ci-s low, thick haze.
4	8 : 29	haze.	$\frac{1}{2}$ overcast, haze.	haze.
5	9 : 29	haze.	haze.	haze.
6	10 : 29	haze.	haze.	haze.
7	11 : 29	haze.	haze.	haze on hor.
		23rd June.	24th June.	25th June.
8	12 : 29	overcast, haze.	overcast.	overcast.
9	13 : 29	overcast, haze.	overcast.	overcast.
10	14 : 29	overcast, haze.	raining.	overcast.
11	15 : 29	raining.	raining, lightning on hor.	overcast.
12	16 : 29	light rain.	raining.	overcast.
13	17 : 29	overcast.	raining.	overcast.
14	18 : 29	raining.	raining.	light rain.
15	19 : 29	overcast.	light rain, thick haze.	overcast, fog.
16	20 : 29	raining.	rain.	thick haze, overcast.
17	21 : 29	raining.	observatory in clouds.	light rain, haze.
18	22 : 29	raining.	overcast.	overcast, haze.
19	23 : 29	overcast.	overcast.	overcast, haze.
20	0 : 29	overcast.	overcast.	overcast.
21	1 : 29	$\frac{1}{2}$ overcast.	overcast.	overcast.
22	2 : 29	overcast.	overcast.	overcast.
23	3 : 29	overcast.	overcast.	overcast.
0	4 : 29	overcast.	overcast, thick haze.	overcast.
1	5 : 29	overcast.	overcast, thick haze.	overcast.
2	6 : 29	overcast.	overcast, thick haze.	overcast.
3	7 : 29	$\frac{3}{4}$ overcast.	overcast, thick haze.	overcast.
4	8 : 29	overcast.	overcast.	overcast, lightning.
5	9 : 29	overcast.	overcast.	overcast, raining.
6	10 : 29	overcast.	overcast.	overcast, lightning.
7	11 : 29	overcast.	overcast.	overcast, lightning.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
12th June—*cont.*	13th June—*cont.*	14th June—*cont.*	h	h m
cu over snowy range.	½ overcast, detached cu, haze.	¾ overcast, detached cu.	20	0 : 29
cu over snowy range, haze.	½ overcast, detached cu, haze.	¾ overcast, detached cu.	21	1 : 29
cu detd over snowy range, and haze.	½ overcast, cu detached, haze.	¾ overcast, cu, haze on hor.	22	2 : 29
cu and haze on hor.	½ overcast, cu detached, haze.	¾ overcast, cu, haze, s.	23	3 : 29
cu and haze on hor.	detached cu, haze.	overcast, distant thunder.	0	4 : 29
cu and haze on hor.	few cu on hor, haze.	overcast, thunder S.	1	5 : 29
haze on hor.	haze on hor.	haze and s on hor.	2	6 : 29
haze on hor.	haze on hor.	few ci-s and ci-cu, thick haze.	3	7 : 29
haze.	haze on hor.	thick haze.	4	8 : 29
haze.	haze on hor.	thick haze.	5	9 : 29
haze.	haze on hor.	thick haze.	6	10 : 29
haze.	haze on hor.	thick haze.	7	11 : 29
19th June.	20th June.	21st June.		
haze.	haze.	thick haze.	8	12 : 29
haze.	haze.	thick haze.	9	13 : 29
haze.	haze.	lightly overcast, ci, thick haze.	10	14 : 29
haze.	haze.	lightly overcast, ci, thick haze.	11	15 : 29
s, few cu, haze.	haze.	very thick haze.	12	16 : 29
haze, thick.	haze.	thick haze.	13	17 : 29
haze.	haze.	thick haze.	14	18 : 29
haze.	haze.	thick haze.	15	19 : 29
haze.	haze.	thick haze.	16	20 : 29
haze.	haze.	thick haze.	17	21 : 29
haze.	haze.	thick haze.	18	22 : 29
haze.	haze.	thick haze.	19	23 : 29
haze.	few detached cu, haze.	½ overcast, cu, thick haze.	20	0 : 29
haze.	¾ overcast, cu, haze.	¾ overcast, heavy cu, haze.	21	1 : 29
few detached cu, haze.	½ overcast, cu, haze.	¾ overcast, cu, haze.	22	2 : 29
detached cu, haze.	few detached cu, haze.	½ overcast, cu, haze.	23	3 : 29
few detached cu, haze.	few detached cu, haze.	cu on hor, haze.	0	4 : 29
few detached cu, haze.	few detached cu, haze.	cu on hor, haze.	1	5 : 29
haze.	haze on hor.	cu on hor, haze.	2	6 : 29
few detached cu, haze.	haze on hor.	¾ overcast, ci and cu, haze.	3	7 : 29
haze.	haze.	¾ overcast, haze.	4	8 : 29
haze.	haze.	¾ overcast, haze.	5	9 : 29
haze.	haze.	haze.	6	10 : 29
haze.	haze.	haze.	7	11 : 29
26th June.	27th June.	28th June.		
overcast.	overcast, haze.	¾ overcast.	8	12 : 29
overcast.	overcast, haze.	¾ overcast.	9	13 : 29
observatory in clouds.	overcast, haze.	¾ overcast.	10	14 : 29
observatory in clouds.	overcast, haze.	lightly overcast.	11	15 : 29
observatory in clouds.	overcast.	overcast, haze.	12	16 : 29
observatory in clouds.	overcast.	overcast, haze.	13	17 : 29
overcast.	overcast.	overcast.	14	18 : 29
overcast.	overcast.	light rain.	15	19 : 29
observatory in fog.	overcast.	overcast.	16	20 : 29
overcast, haze.	overcast.	overcast.	17	21 : 29
overcast, haze.	observatory hill in clouds.	overcast.	18	22 : 29
overcast, haze.	observatory hill in clouds.	overcast.	19	23 : 29
overcast, haze.	raining.	overcast.	20	0 : 29
overcast, thick haze.	raining.	overcast.	21	1 : 29
overcast, thick haze.	raining.	overcast.	22	2 : 29
overcast, haze.	raining.	overcast.	23	3 : 29
observatory in clouds.	raining.	raining.	0	4 : 29
observatory in clouds.	raining.	clouds in valleys.	1	5 : 29
observatory in clouds.	raining.	½ overcast.	2	6 : 29
observatory in clouds.	raining.	½ overcast.	3	7 : 29
overcast.	raining.	½ overcast.	4	8 : 29
overcast.	overcast.	few cu.	5	9 : 29
overcast.	overcast.	clear.	6	10 : 29
overcast.	overcast.	cu to westward.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	30th June.	1st July.	2nd July.
8	12 : 29	haze, lightning E.S.E.	clear, lightning S.W.	raining.
9	13 : 29	haze.	clear, lightning W.	light rain.
10	14 : 29	few s N.W.	few cu and s, lightning W.	observatory in fog.
11	15 : 29	¾ overcast.	½ overcast, cu.	observatory in fog.
12	16 : 29	observatory hill in clouds.	overcast.	overcast, clouds in valleys.
13	17 : 29	¾ overcast.	overcast.	overcast, light rain.
14	18 : 29	overcast.	observatory in clouds.	observatory in fog.
15	19 : 29	overcast.	observatory in clouds.	overcast, thick haze.
16	20 : 29	overcast.	observatory in clouds.	observatory in clouds.
17	21 : 29	overcast.	observatory in clouds.	observatory in clouds.
18	22 : 29	overcast.	observatory hill in clouds.	overcast.
19	23 : 29	overcast, thunder N.	observatory hill in clouds.	overcast.
20	0 : 29	overcast, light rain.	observatory in clouds.	overcast, clouds in valleys.
21	1 : 29	raining.	overcast.	overcast, clouds in valleys.
22	2 : 29	raining lightly.	¾ overcast, cu.	raining.
23	3 : 29	overcast, haze.	¾ overcast, cu.	¾ overcast, clouds in valleys.
0	4 : 29	¾ overcast.	overcast, cu.	¾ overcast, cu, ci, and ci-cu.
1	5 : 29	¾ overcast.	overcast, cu, clouds in valleys.	¾ overcast, cu, ci, and ci-cu.
2	6 : 29	¾ overcast, clouds in valleys.	¾ overcast, heavy cu.	¾ overcast, cu, ci, and ci-cu.
3	7 : 29	¾ overcast.	¾ overcast, cu and ci-cu.	overcast, thick haze.
4	8 : 29	s on hor.	¾ overcast, cu and cu-s.	observatory in clouds, thunder storm W.
5	9 : 29	s on hor.	¾ overcast, clouds in valleys.	thunder storm W., continued lightning.
6	10 : 29	s on hor.	overcast.	th & W., continued lightning, raining.
7	11 : 29	s on hor, lightning W.	overcast.	raining.
		7th July.	8th July.	9th July.
8	12 : 29	few s on hor N.E.	overcast.	haze.
9	13 : 29	s N.E. low.	overcast.	clouds in valleys, zen clear.
10	14 : 29	s N.E. low.	overcast.	haze.
11	15 : 29	¾ overcast.	overcast.	haze.
12	16 : 29	overcast.	overcast.	thick haze.
13	17 : 29	overcast.	overcast.	thick haze.
14	18 : 29	light rain.	overcast.	overcast.
15	19 : 29	raining.	overcast.	overcast.
16	20 : 29	raining.	overcast, haze.	thick haze.
17	21 : 29	observatory in fog.	overcast, haze.	thick haze, overcast.
18	22 : 29	overcast, haze.	overcast, haze.	overcast, thick haze.
19	23 : 29	¾ overcast, haze.	¾ overcast, haze.	overcast, thick haze.
20	0 : 29	¾ overcast.	¾ overcast, haze.	thick haze.
21	1 : 29	¾ overcast, cu.	¾ overcast, haze.	thick haze.
22	2 : 29	overcast.	¾ overcast, haze.	thick haze.
23	3 : 29	overcast.	zen clear, haze.	thick haze.
0	4 : 29	¾ overcast.	¾ overcast, thick haze.	haze.
1	5 : 29	¾ overcast.	thick haze.	thick haze.
2	6 : 29	¾ overcast, ci and cu.	thick haze.	thick haze.
3	7 : 29	overcast, cu and cu-s.	overcast, thick haze.	thick haze.
4	8 : 29	haze on hor, zen clear.	overcast, thick haze.	overcast, thick haze.
5	9 : 29	haze on hor, zen clear.	overcast, thick haze.	overcast, thick haze.
6	10 : 29	clouds in valleys.	overcast, thick haze.	overcast, thick haze.
7	11 : 29	clouds in valleys.	overcast, thick haze.	overcast.
		14th July.	15th July.	16th July.
8	12 : 29	few ci-s low.	observatory in clouds.	raining.
9	13 : 29	¾ overcast, ci-s and cu.	raining.	raining.
10	14 : 29	raining.	raining.	raining.
11	15 : 29	light rain.	raining.	raining.
12	16 : 29	overcast.	fog and light rain.	raining.
13	17 : 29	raining.	fog.	raining.
14	18 : 29	overcast, clouds in valleys.	fog.	raining.
15	19 : 29	¾ overcast, clouds in valleys.	light rain and fog.	raining.
16	20 : 29	overcast, clouds in valleys.	raining.	raining.
17	21 : 29	observatory in clouds.	raining.	raining.
18	22 : 29	overcast.	thick haze.	raining.
19	23 : 29	observatory in clouds.	thick haze.	raining.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
3rd July.	4th July.	5th July.	h	h m
raining.	raining.	clear.	8	12 : 29
raining slightly.	observatory in clouds.	clear.	9	13 : 29
overcast.	observatory in clouds.	clear.	10	14 : 29
overcast.	overcast.	clear.	11	15 : 29
light rain, fog.	observatory in clouds.	few clouds in valleys.	12	16 : 29
light rain, fog.	$\frac{1}{2}$ overcast, clouds in valleys.	s S.W., cu in valleys.	13	17 : 29
light rain, fog.	$\frac{1}{2}$ overcast, clouds in valleys.	s on hor.	14	18 : 29
light rain, fog.	$\frac{1}{2}$ overcast, clouds in valleys.	s on hor.	15	19 : 29
light rain, fog.	observatory in clouds.	s on hor, cu in valleys.	16	20 : 29
overcast, clouds in valleys.	observatory in clouds.	$\frac{3}{4}$ overcast, cu, clouds on hills.	17	21 : 29
overcast, clouds in valleys.	clouds in valleys.	$\frac{1}{2}$ overcast, cu.	18	22 : 29
overcast, fog.	clouds in valleys.	$\frac{1}{2}$ overcast, cu.	19	23 : 29
overcast, heavy cu.	$\frac{1}{2}$ overcast, passing clouds.	$\frac{1}{2}$ overcast, cu and cu-s.	20	0 : 29
heavy cu.	overcast.	$\frac{1}{2}$ overcast, cu and cu-s.	21	1 : 29
raining.	$\frac{1}{2}$ overcast, clouds in valleys.	$\frac{1}{2}$ overcast, cu and cu-s.	22	2 : 29
raining.	$\frac{1}{2}$ overcast, clouds passing.	$\frac{1}{2}$ overcast, cu and cu-s.	23	3 : 29
raining.	$\frac{1}{2}$ overcast.	$\frac{1}{2}$ overcast, cu and cu-s.	0	4 : 29
raining.	heavy cu passing from windward.	$\frac{1}{2}$ overcast, cu and cu-s.	1	5 : 29
raining.	heavily overcast.	cu and ci-cu on hor.	2	6 : 29
overcast.	heavily overcast.	$\frac{1}{2}$ overcast.	3	7 : 29
overcast.	clouds in valleys.	$\frac{1}{2}$ overcast, thick haze.	4	8 : 29
overcast, light rain.	clear.	$\frac{1}{2}$ overcast, thick haze.	5	9 : 29
overcast, fog.	clear.	observatory in clouds, ci.	6	10 : 29
raining.	clear.	observatory in clouds.	7	11 : 29
10th July.	11th July.	12th July.		
overcast, haze.	overcast.	clear.	8	12 : 29
overcast, haze.	overcast.	overcast.	9	13 : 29
overcast, haze.	$\frac{1}{2}$ overcast, haze.	overcast.	10	14 : 29
overcast, haze.	$\frac{1}{2}$ overcast.	overcast.	11	15 : 29
overcast, haze.	overcast, thick haze.	overcast.	12	16 : 29
overcast, haze.	overcast, thick haze.	overcast, haze.	13	17 : 29
haze.	overcast, thick haze.	overcast, thick haze.	14	18 : 29
haze.	overcast, thick haze.	overcast.	15	19 : 29
overcast.	overcast, haze.	observatory in fog.	16	20 : 29
overcast.	overcast, haze.	observatory in fog.	17	21 : 29
overcast.	overcast, haze.	overcast.	18	22 : 29
overcast.	overcast, haze.	overcast.	19	23 : 29
overcast, thick haze.	overcast.	$\frac{3}{4}$ overcast.	20	0 : 29
overcast, thick haze.	overcast.	$\frac{1}{2}$ overcast.	21	1 : 29
overcast, thick haze.	overcast, thunder storm S.	$\frac{1}{2}$ overcast, cu.	22	2 : 29
overcast, thick haze.	overcast.	overcast.	23	3 : 29
overcast, thick haze.	overcast, thunder storm W.	observatory in clouds.	0	4 : 29
overcast, thick haze.	overcast.	overcast.	1	5 : 29
overcast, haze.	overcast.	overcast, clouds in valleys.	2	6 : 29
overcast, light rain.	$\frac{1}{2}$ overcast, halo round moon.	overcast.	3	7 : 29
thick haze.	zen clear, haze on hor.	overcast.	4	8 : 29
haze.	zen clear, haze on hor.	overcast.	5	9 : 29
haze.	few detached cu, clear.	observatory in fog.	6	10 : 29
$\frac{1}{2}$ overcast.	clear.	observatory in fog.	7	11 : 29
17th July.	18th July.	19th July.		
observatory in clouds.	raining.	raining.	8	12 : 29
overcast.	observatory in clouds.	raining.	9	13 : 29
raining.	raining lightly.	light rain and fog.	10	14 : 29
raining.	overcast.	light rain and fog.	11	15 : 29
raining.	observatory in clouds.	raining.	12	16 : 29
raining.	observatory in clouds, raining.	overcast.	13	17 : 29
raining.	raining.	overcast.	14	18 : 29
raining.	observatory in clouds.	observatory in clouds.	15	19 : 29
raining.	raining.	observatory in clouds.	16	20 : 29
raining.	observatory in fog.	raining.	17	21 : 29
raining.	clouds in valleys.	raining.	18	22 : 29
raining.	observatory in fog.	raining.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		14th July—*cont.*	15th July—*cont.*	16th July—*cont.*
h	h m			
20	0 : 29	observatory in clouds, light rain.	overcast.	raining.
21	1 : 29	overcast.	observatory in clouds.	overcast, cu, clouds in valleys.
22	2 : 29	⅞ overcast.	light rain.	overcast, cu and s.
23	3 : 29	observatory in clouds.	light rain.	overcast.
0	4 : 29	overcast, cu and ci-cu.	light rain.	overcast.
1	5 : 29	overcast, cu and cu-s, few ci.	⅞ overcast.	observatory in clouds.
2	6 : 29	overcast, clouds in valleys.	⅞ overcast.	observatory in clouds.
3	7 : 29	overcast, clouds in valleys.	overcast, cu, ci, and cu-s.	overcast.
4	8 : 29	overcast.	⅞ overcast, cu, ci, and cu-s.	overcast.
5	9 : 29	overcast.	overcast, clouds in valleys.	overcast.
6	10 : 29	observatory in clouds.	overcast, observatory in fog.	observatory in fog.
7	11 : 29	observatory in clouds.	overcast, observatory in fog.	observatory in fog.
		21st July.	22nd July.	23rd July.
8	12 : 29	raining.	⅞ overcast, cu.	⅞ overcast, s and ci-s on hor.
9	13 : 29	light rain.	⅞ overcast, cu and s.	⅞ overcast, s on hor.
10	14 : 29	overcast, clouds in valleys.	few ci zen, ci-s and cu on hor.	overcast, s on hor.
11	15 : 29	overcast, clouds in valleys.	few ci zen, ci-s and cu on hor.	overcast.
12	16 : 29	observatory in clouds.	⅞ overcast, ci-s, cu, and s.	⅞ overcast.
13	17 : 29	½ overcast.	½ overcast, cu-s, ci, cu.	overcast, clouds in valleys.
14	18 : 29	overcast.	½ overcast, cu-s, ci, cu.	overcast, clouds in valleys.
15	19 : 29	⅞ overcast.	⅞ overcast, cu.	overcast, clouds in valleys.
16	20 : 29	⅞ overcast.	⅞ overcast, heavy cu and ci-s.	⅞ overcast, cu.
17	21 : 29	overcast.	⅞ overcast, heavy cu.	overcast, cu on hor.
18	22 : 29	⅞ overcast.	overcast, heavy cu.	overcast, cu on hor.
19	23 : 29	overcast.	⅞ overcast, heavy cu.	overcast, clouds in valleys.
20	0 : 29	overcast.	⅞ overcast.	heavy cu, overcast.
21	1 : 29	observatory in fog.	heavily overcast.	overcast, heavy cu.
22	2 : 29	clouds in valleys.	raining.	heavy cu all over.
23	3 : 29	overcast, clouds in valleys.	raining.	observatory in clouds.
0	4 : 29	overcast, cu and s.	raining.	observatory in clouds.
1	5 : 29	⅞ overcast, cu, haze.	raining.	heavily overcast.
2	6 : 29	⅞ overcast, cu and ci-cu.	raining.	overcast.
3	7 : 29	⅞ overcast, heavy cu and cu-s.	raining.	⅞ overcast, clouds in valleys.
4	8 : 29	⅞ overcast, clouds in valleys.	observatory in clouds.	zen clear, and clouds in valleys.
5	9 : 29	observatory in clouds.	⅞ overcast.	few cu.
6	10 : 29	⅞ overcast.	⅞ overcast, clouds in valleys.	overcast.
7	11 : 29	⅞ overcast.	⅞ overcast, cu, ci-cu, and cu-s.	overcast.
		28th July.	29th July.	30th July.
8	12 : 29	overcast.	⅞ overcast.	overcast.
9	13 : 29	observatory in clouds.	⅞ overcast.	light rain.
10	14 : 29	overcast.	⅞ overcast, cu, lightning W.	raining.
11	15 : 29	overcast.	zen clear, cu on hor.	raining.
12	16 : 29	raining.	⅞ overcast.	raining.
13	17 : 29	raining.	s on hor.	raining.
14	18 : 29	overcast.	⅞ overcast, s on hor.	overcast.
15	19 : 29	overcast.	¾ overcast.	light rain.
16	20 : 29	overcast, clouds in valleys.	⅞ overcast.	overcast.
17	21 : 29	overcast, clouds in valleys.	⅞ overcast.	overcast.
18	22 : 29	overcast.	overcast.	overcast.
19	23 : 29	overcast, clouds in valleys.	overcast.	overcast.
20	0 : 29	overcast, cu on hor.	light rain.	⅞ overcast, cu, ci, and ci-s.
21	1 : 29	raining.	overcast, clouds in valleys.	⅞ overcast, cu and ci.
22	2 : 29	raining.	overcast, clouds in valleys.	¾ overcast, cu, s, and ci.
23	3 : 29	raining.	overcast.	⅞ overcast, cu, s, and ci.
0	4 : 29	light rain.	overcast, cu and cu-s.	⅞ overcast, cu, ci, and s.
1	5 : 29	light rain.	⅞ overcast, cu and cu-s.	⅞ overcast, cu, ci, and s.
2	6 : 29	overcast.	⅞ overcast.	⅞ overcast, cu, ci, and s.
3	7 : 29	heavily overcast.	⅞ overcast.	⅞ overcast, cu, ci, and s.
4	8 : 29	light rain.	⅞ overcast, s low.	⅞ overcast, lightning S.E.
5	9 : 29	observatory in fog.	⅞ overcast.	zen clear, clouds in vals, lightning S.E.
6	10 : 29	observatory in fog.	⅞ overcast.	⅞ overcast, lightning S.E.
7	11 : 29	⅞ overcast.	overcast.	⅞ overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
17th July—*cont.*	18th July—*cont.*	19th July—*cont.*	h	h m
raining.	thick haze.	light rain.	20	0 : 29
overcast.	raining.	observatory in fog.	21	1 : 29
overcast.	raining, observatory in fog.	clouds in valleys.	22	2 : 29
light rain.	light rain and fog.	clouds in valleys, light rain.	23	3 : 29
overcast.	overcast.	overcast, light rain.	0	4 : 29
observatory in clouds.	overcast.	thick haze.	1	5 : 29
clouds in valleys, overcast.	$\frac{6}{6}$ overcast, cu-s and ci-s, clouds in vals.	$\frac{6}{6}$ overcast, clouds in valleys.	2	6 : 29
clouds in valleys, overcast.	$\frac{6}{6}$ overcast, cu-s, ci-s, and s, clouds in vals.	$\frac{6}{6}$ overcast.	3	7 : 29
$\frac{6}{6}$ overcast, cu, clouds in valleys.	$\frac{6}{6}$ overcast, clouds in valleys.	overcast.	4	8 : 29
thick haze.	ci-s on hor.	overcast.	5	9 : 29
observatory in fog.	ci-s on hor.	overcast.	6	10 : 29
overcast, clouds in valleys.	ci-s on hor.	clouds in valleys, overcast.	7	11 : 29
24th July.	25th July.	26th July.		
overcast.	overcast.	overcast.	8	12 : 29
overcast.	overcast, haze.	raining.	9	13 : 29
overcast.	overcast, haze.	raining.	10	14 : 29
overcast.	overcast, haze.	raining.	11	15 : 29
overcast.	overcast.	raining.	12	16 : 29
overcast.	overcast.	raining.	13	17 : 29
light rain.	observatory in clouds.	light rain.	14	18 : 29
observatory in fog.	observatory in clouds.	overcast, haze.	15	19 : 29
observatory in fog.	light rain.	overcast.	16	20 : 29
overcast, haze.	light rain.	$\frac{6}{6}$ overcast.	17	21 : 29
overcast, haze.	raining.	overcast.	18	22 : 29
overcast.	overcast.	overcast.	19	23 : 29
overcast.	overcast.	overcast.	20	0 : 29
light rain.	overcast.	overcast.	21	1 : 29
overcast.	overcast.	raining.	22	2 : 29
overcast.	overcast.	overcast.	23	3 : 29
overcast.	overcast, clouds in valleys.	overcast.	0	4 : 29
overcast, haze.	$\frac{6}{6}$ overcast, clouds in valleys.	overcast.	1	5 : 29
overcast, haze.	$\frac{6}{6}$ overcast.	overcast.	2	6 : 29
overcast.	$\frac{6}{6}$ overcast.	light rain.	3	7 : 29
observatory in clouds.	overcast.	overcast.	4	8 : 29
overcast.	overcast.	overcast.	5	9 : 29
s low E., $\frac{6}{6}$ overcast.	overcast.	overcast.	6	10 : 29
overcast.	overcast.	observatory in clouds.	7	11 : 29
31st July.	1st August.	2nd August.		
observatory in cloud.	overcast.	$\frac{6}{6}$ overcast, lightning N.W.	8	12 : 29
observatory in cloud.	overcast.	overcast, lightning N.W.	9	13 : 29
$\frac{6}{6}$ overcast, low.	overcast.	light rain, overcast.	10	14 : 29
few s low.	overcast.	$\frac{6}{6}$ overcast, rain, lightning W.	11	15 : 29
overcast, clouds in valleys.	overcast.	$\frac{6}{6}$ overcast.	12	16 : 29
overcast, clouds in valleys.	overcast.	$\frac{6}{6}$ overcast, ci-cu and ci-s.	13	17 : 29
observatory in fog.	overcast.	$\frac{6}{6}$ overcast, ci-cu.	14	18 : 29
observatory in fog.	$\frac{6}{6}$ overcast.	$\frac{6}{6}$ overcast.	15	19 : 29
$\frac{6}{6}$ overcast.	overcast.	overcast.	16	20 : 29
overcast, clouds in valleys.	overcast.	heavily overcast.	17	21 : 29
overcast, clouds in valleys.	overcast.	heavily overcast.	18	22 : 29
$\frac{6}{6}$ overcast, clouds in valleys.	overcast.	observatory hill in clouds.	19	23 : 29
heavy co, overcast.	$\frac{6}{6}$ overcast.	observatory hill in clouds.	20	0 : 29
raining.	overcast, clouds in valleys.	clouds in valleys.	21	1 : 29
raining.	overcast, clouds in valleys.	clouds in valleys.	22	2 : 29
observatory in clouds.	overcast, cu, clouds in valleys.	observatory in clouds.	23	3 : 29
overcast.	overcast.	$\frac{6}{6}$ overcast, cu on hor.	0	4 : 29
$\frac{6}{6}$ overcast.	overcast.	$\frac{6}{6}$ overcast, cu on hor.	1	5 : 29
overcast.	observatory in clouds.	overcast.	2	6 : 29
overcast.	observatory in clouds.	$\frac{6}{6}$ overcast.	3	7 : 29
$\frac{6}{6}$ overcast.	observatory in clouds.	observatory in clouds.	4	8 : 29
overcast.	overcast.	raining.	5	9 : 29
clear, few cu on hor.	lightning W., $\frac{6}{6}$ overcast.	raining.	6	10 : 29
$\frac{6}{6}$ overcast, cu.	$\frac{6}{6}$ overcast, haze.	overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		4th August.	5th August.	6th August.
h	h m			
8	12 : 29	⅞ overcast.	⅞ overcast, lightning S.E.	overcast, light rain.
9	13 : 29	⅞ overcast.	observatory in clouds, lightning S.E.	raining.
10	14 : 29	⅞ overcast.	observatory in clouds, lightning S.E.	raining.
11	15 : 29	½ overcast, cloud on observatory hill.	observatory in clouds, lightning S.E.	raining.
12	16 : 29	ci-s and cu on hor, clouds in valleys.	⅞ overcast.	raining.
13	17 : 29	ci-s and cu on hor, clouds in valleys.	⅞ overcast, cu, cu-s, ci, and ci-s.	raining.
14	18 : 29	ci-s and cu on hor, clouds in valleys.	⅞ overcast, cu and cu-s.	overcast.
15	19 : 29	ci-s and ci-cu on hor, clouds in valleys.	heavily overcast.	overcast.
16	20 : 29	overcast, clouds in valley.	observatory in fog.	overcast.
17	21 : 29	⅞ overcast.	observatory in fog.	heavily overcast.
18	22 : 29	overcast.	thunder on hor W., observatory in fog.	heavily overcast.
19	23 : 29	overcast, clouds in valleys.	light rain.	raining.
20	0 : 29	observatory in clouds.	overcast, haze.	overcast, haze.
21	1 : 29	overcast, heavy cu.	light rain.	overcast, haze.
22	2 : 29	observatory in clouds.	overcast, clouds in valleys.	overcast.
23	3 : 29	overcast, heavy cu.	overcast, clouds in valleys.	overcast.
0	4 : 29	overcast, heavy cu.	overcast.	observatory in fog.
1	5 : 29	observatory hill in clouds.	overcast.	overcast, haze.
2	6 : 29	observatory in fog.	⅞ overcast.	observatory in clouds.
3	7 : 29	clouds in valley, ⅞ overcast.	⅞ overcast.	⅞ overcast.
4	8 : 29	⅞ overcast.	⅞ overcast, haze.	⅞ overcast.
5	9 : 29	zen clear, lightning S.E.	ci-s on hor.	⅞ overcast.
6	10 : 29	clear, lightning S.E.	ci-s on hor.	⅞ overcast.
7	11 : 29	clear, lightning S.E.	observatory in fog.	⅞ overcast.
		11th August.	12th August.	13th August.
8	12 : 29	⅞ overcast.	⅞ overcast, s round hor.	overcast.
9	13 : 29	⅞ overcast.	⅞ overcast.	overcast.
10	14 : 29	⅞ overcast.	⅞ overcast, s round hor.	overcast.
11	15 : 29	overcast.	⅞ overcast, s on hor.	⅞ overcast.
12	16 : 29	overcast.	overcast.	overcast.
13	17 : 29	⅞ overcast, ci-cu.	⅞ overcast.	overcast.
14	18 : 29	⅞ overcast, s and ci-cu.	overcast.	overcast.
15	19 : 29	⅞ overcast, ci and ci-cu.	⅞ overcast, cu, ci, and s.	light rain and fog.
16	20 : 29	⅞ overcast.	overcast, cu, ci-s, and ci.	light rain.
17	21 : 29	heavily overcast.	⅞ overcast.	overcast, clouds in valley.
18	22 : 29	raining.	overcast, clouds in valley.	overcast, clouds in valley.
19	23 : 29	overcast.	raining.	overcast, clouds in valley.
20	0 : 29	raining.	overcast.	observatory in clouds.
21	1 : 29	overcast, clouds in valleys.	overcast.	observatory in clouds.
22	2 : 29	overcast.	overcast.	overcast.
23	3 : 29	overcast.	overcast.	raining lightly.
0	4 : 29	observatory in clouds.	overcast.	observatory hill in cloud.
1	5 : 29	observatory in clouds.	overcast.	heavily overcast.
2	6 : 29	overcast.	overcast.	observatory in fog.
3	7 : 29	⅞ overcast, low.	raining.	overcast, clouds in valleys.
4	8 : 29	cu-s on hor.	light rain, lightning.	observatory in fog.
5	9 : 29	few cu-s low.	raining.	½ overcast, ci, ci-cu-s.
6	10 : 29	⅞ overcast, ci and ci-s.	light rain.	overcast.
7	11 : 29	ci-s on hor.	light rain.	overcast.
		18th August.	19th August.	20th August.
8	12 : 29	overcast, lightning W.	½ overcast.	⅞ overcast, cu.
9	13 : 29	overcast, lightning W.	overcast.	observatory in fog.
10	14 : 29	raining.	overcast.	observatory in fog.
11	15 : 29	raining.	overcast.	observatory in fog.
12	16 : 29	light rain.	overcast, haze.	observatory in fog.
13	17 : 29	overcast.	observatory in clouds.	overcast.
14	18 : 29	overcast.	overcast, haze.	rain, thunder W.
15	19 : 29	overcast.	overcast.	raining.
16	20 : 29	overcast.	observatory in clouds.	light rain.
17	21 : 29	⅞ overcast.	observatory in clouds.	light rain.
18	22 : 29	⅞ overcast.	observatory in clouds.	light rain.
19	23 : 29	⅞ overcast.	overcast.	⅞ overcast, cu, ci-cu-s.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
7th August.	8th August.	9th August.	h	h m
½ overcast, ci-s.	observatory in cloud.	½ overcast, low.	8	12 : 29
ci-s on hor W.	observatory in cloud.	½ overcast, low.	9	13 : 29
clear.	observatory in cloud, zen partially clear.	overcast.	10	14 : 29
clear.	½ overcast, low clouds in valley.	½ overcast.	11	15 : 29
zen clear, cu on hor.	½ overcast, haze.	overcast.	12	16 : 29
½ overcast, cu, cu-s on hor.	overcast, ci, cu, and ci-s, clouds in val.	light rain.	13	17 : 29
½ overcast, cu and cu-s.	observatory in fog.	light rain.	14	18 : 29
½ overcast, cu on hor.	observatory in fog.	overcast.	15	19 : 29
overcast.	overcast, haze.	overcast.	16	20 : 29
½ overcast, heavy cu.	½ overcast, cu.	overcast.	17	21 : 29
½ overcast, cu.	overcast.	overcast.	18	22 : 29
½ overcast, cu.	overcast.	overcast.	19	23 : 29
½ overcast, cu.	overcast, cu.	raining.	20	0 : 29
½ overcast, cu.	overcast, cu.	light rain.	21	1 : 29
overcast.	raining lightly.	overcast.	22	2 : 29
raining.	overcast.	overcast.	23	3 : 29
observatory in fog.	observatory in cloud.	overcast, light rain.	0	4 : 29
observatory in fog.	observatory in cloud.	overcast, fog.	1	5 : 29
observatory in fog.	light rain.	overcast.	2	6 : 29
observatory in fog.	overcast.	½ overcast.	3	7 : 29
overcast.	s round hor, ½ overcast.	½ overcast.	4	8 : 29
observatory in clouds.	s round hor, ½ overcast.	observatory in clouds, zen partially clear.	5	9 : 29
observatory in clouds.	observatory in clouds.	½ overcast, low.	6	10 : 29
½ overcast, clouds in valley.	s round hor, ½ overcast.	½ overcast.	7	11 : 29
14th August.	15th August.	16th August.		
overcast.	overcast.	observatory in fog.	8	12 : 29
overcast.	overcast, haze.	½ overcast, cu and s.	9	13 : 29
overcast.	overcast, haze.	overcast, halo round moon.	10	14 : 29
overcast.	½ overcast.	overcast.	11	15 : 29
overcast.	½ overcast, clouds in valley.	overcast, haze.	12	16 : 29
observatory hill in clouds.	clouds in valley.	½ overcast, cu, cu-s.	13	17 : 29
observatory in cloud.	clouds rising from valley.	½ overcast, cu and cu-s W.	14	18 : 29
observatory in cloud.	½ overcast, heavy cu.	½ overcast, cu and cu-s W.	15	19 : 29
observatory in cloud.	½ overcast.	½ overcast, s, cu-s, and cu.	16	20 : 29
observatory in cloud.	overcast.	½ overcast.	17	21 : 29
observatory in cloud.	overcast.	½ overcast.	18	22 : 29
observatory in cloud.	overcast.	overcast.	19	23 : 29
overcast.	overcast.	overcast.	20	0 : 29
overcast, observatory in cloud.	overcast.	overcast, heavy cu in valley.	21	1 : 29
overcast.	overcast.	overcast, heavy cu in valley.	22	2 : 29
overcast.	½ overcast, cu.	overcast, heavy cu in valley.	23	3 : 29
observatory in clouds.	overcast.	raining.	0	4 : 29
observatory in clouds.	overcast.	raining.	1	5 : 29
observatory in cloud.	½ overcast, clouds in valley.	raining.	2	6 : 29
observatory in cloud.	½ overcast, clouds in valley.	overcast, cu, ci, ci-cu-s.	3	7 : 29
observatory in fog.	observatory in cloud.	overcast.	4	8 : 29
observatory in fog.	observatory in cloud.	overcast.	5	9 : 29
observatory in fog.	observatory in cloud.	overcast.	6	10 : 29
observatory in fog, raining.	observatory in cloud.	overcast.	7	11 : 29
21st August.	22nd August.	23rd August.		
½ overcast, ci-s and s.	overcast, haze.	½ overcast.	8	12 : 29
½ overcast.	overcast, haze.	overcast.	9	13 : 29
½ overcast.	zen clear, haze on hor.	overcast.	10	14 : 29
observatory in clouds.	zen clear, cu on hor.	overcast.	11	15 : 29
½ overcast, ci-s and s.	½ overcast, cu, ci-cu.	overcast.	12	16 : 29
½ overcast, ci-s.	½ overcast.	½ overcast, cu and cu-s.	13	17 : 29
½ overcast, cu-s and ci-s.	½ overcast.	½ overcast, cu, cu-s, ci-cu-s.	14	18 : 29
½ overcast.	overcast.	½ overcast, cu, cu-s, ci-s.	15	19 : 29
overcast.	observatory hill in clouds.	½ overcast. cu and cu-s.	16	20 : 29
overcast.	heavily overcast, cu.	overcast.	17	21 : 29
overcast.	heavily overcast, cu.	overcast.	18	22 : 29
overcast.	heavily overcast, cu.	overcast.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	18th August—*cont.*	19th August—*cont.*	20th August—*cont.*
20	0 : 29	overcast.	observatory in cloud.	heavy cu all over.
21	1 : 29	overcast.	$\frac{7}{8}$ overcast, heavy cu.	heavy cu all over.
22	2 : 29	light rain.	$\frac{8}{8}$ overcast, heavy cu.	overcast.
23	3 : 29	overcast.	$\frac{8}{8}$ overcast, heavy cu.	overcast.
0	4 : 29	$\frac{8}{8}$ overcast, cu, cu-s.	overcast, heavy cu.	$\frac{8}{8}$ overcast, heavy cu.
1	5 : 29	overcast, cu, cu-s.	observatory in fog.	raining.
2	6 : 29	$\frac{8}{8}$ overcast, ci-cu, and cu.	overcast, haze.	raining.
3	7 : 29	s on hor.	overcast, thick haze.	$\frac{8}{8}$ overcast.
4	8 : 29	s on hor.	observatory in clouds.	zen clear, cu on hor, lightning W.
5	9 : 29	$\frac{8}{8}$ overcast, s low.	observatory in clouds.	zen clear, cu and cu-s on hor.
6	10 : 29	$\frac{8}{8}$ overcast.	$\frac{8}{8}$ overcast, clouds in valleys.	$\frac{8}{8}$ overcast, lightning W.
7	11 : 29	$\frac{8}{8}$ overcast.	overcast.	$\frac{8}{8}$ overcast, cu, cu-s.
		25th August.	26th August.	27th August.
8	12 : 29	$\frac{8}{8}$ overcast, ci-cu.	overcast, haze.	observatory in cloud.
9	13 : 29	clouds round hor, $\frac{1}{2}$ overcast.	overcast, haze.	observatory in fog.
10	14 : 29	observatory in clouds.	overcast, haze.	observatory in fog.
11	15 : 29	observatory in clouds.	overcast, haze.	$\frac{8}{8}$ overcast.
12	16 : 29	observatory in clouds.	observatory in clouds.	$\frac{8}{8}$ overcast.
13	17 : 29	$\frac{8}{8}$ overcast, cu and s low.	observatory in clouds.	$\frac{8}{8}$ overcast, clouds in valleys.
14	18 : 29	observatory in fog.	observatory in clouds.	$\frac{8}{8}$ overcast, cu, cu-s.
15	19 : 29	$\frac{7}{8}$ overcast, heavy cu.	observatory in clouds.	$\frac{8}{8}$ overcast, cu, ci, cu-s.
16	20 : 29	overcast.	$\frac{8}{8}$ overcast, cu and ci.	$\frac{8}{8}$ overcast, ci-s, cu.
17	21 : 29	overcast.	$\frac{8}{8}$ overcast, cu and ci.	$\frac{8}{8}$ overcast, cu, ci-s.
18	22 : 29	overcast.	overcast, heavy cu.	$\frac{8}{8}$ overcast.
19	23 : 29	overcast.	$\frac{7}{8}$ overcast, cu.	$\frac{8}{8}$ overcast.
20	0 : 29	overcast, clouds in valleys.	overcast.	$\frac{8}{8}$ overcast, cu and ci-s.
21	1 : 29	overcast, observatory in fog.	light rain.	$\frac{8}{8}$ overcast, cu and ci-s.
22	2 : 29	overcast, observatory in fog.	raining.	overcast, heavy cu.
23	3 : 29	light rain and fog.	overcast.	overcast, heavy cu.
0	4 : 29	observatory in clouds.	light rain.	clouds in valleys.
1	5 : 29	overcast.	raining.	clouds in valleys.
2	6 : 29	observatory in fog.	raining.	$\frac{8}{8}$ overcast, clouds in valleys.
3	7 : 29	cu-s on hor, clouds in valleys.	observatory in cloud.	overcast.
4	8 : 29	clear.	observatory in cloud.	clouds in valleys.
5	9 : 29	observatory in fog.	observatory in cloud.	observatory in clouds.
6	10 : 29	observatory in fog.	observatory in cloud.	observatory in clouds.
7	11 : 29	raining.	observatory in cloud.	observatory in clouds.
		1st September.	2nd September.	3rd September.
8	12 : 29	few s low.	few s on hor.	overcast.
9	13 : 29	clear.	$\frac{1}{8}$ overcast, s on hor.	overcast.
10	14 : 29	few s low.	$\frac{2}{8}$ overcast.	$\frac{4}{8}$ overcast, haze on hor.
11	15 : 29	observatory in cloud.	$\frac{3}{8}$ overcast, s on hor.	$\frac{3}{8}$ overcast, haze.
12	16 : 29	observatory in fog.	$\frac{2}{8}$ overcast, s.	light rain.
13	17 : 29	observatory in fog.	$\frac{3}{8}$ overcast, s and cu.	observatory in cloud.
14	18 : 29	observatory in fog.	overcast.	light rain.
15	19 : 29	overcast.	overcast.	overcast.
16	20 : 29	zen clear, cu on hor.	observatory in fog.	observatory in cloud.
17	21 : 29	$\frac{4}{8}$ overcast, cu.	observatory in fog.	observatory in cloud.
18	22 : 29	$\frac{4}{8}$ overcast, cu.	$\frac{5}{8}$ overcast.	overcast.
19	23 : 29	$\frac{4}{8}$ overcast, cu.	$\frac{4}{8}$ overcast, haze.	overcast.
20	0 : 29	$\frac{4}{8}$ overcast, cu.	$\frac{5}{8}$ overcast, heavy cu.	overcast.
21	1 : 29	overcast.	$\frac{7}{8}$ overcast, heavy cu.	overcast.
22	2 : 29	overcast.	raining.	overcast.
23	3 : 29	overcast.	raining.	raining.
0	4 : 29	raining.	observatory in cloud.	$\frac{4}{8}$ overcast.
1	5 : 29	$\frac{7}{8}$ overcast.	raining.	overcast, haze.
2	6 : 29	observatory in fog.	overcast.	observatory in cloud.
3	7 : 29	observatory in fog.	raining lightly.	observatory in cloud.
4	8 : 29	zen clear, lightning W.	overcast.	$\frac{8}{8}$ overcast.
5	9 : 29	zen clear, lightning W.	overcast.	$\frac{8}{8}$ overcast.
6	10 : 29	few detached cu.	overcast.	$\frac{8}{8}$ overcast.
7	11 : 29	clear.	overcast.	$\frac{8}{8}$ overcast.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
21st August—*cont.*	22nd August—*cont.*	23rd August—*cont.*	h	h m
½ overcast, cu.	observatory in fog.	heavily overcast.	20	0 : 29
½ overcast, cu.	overcast.	overcast.	21	1 : 29
½ overcast, cu.	overcast.	overcast, heavy cu.	22	2 : 29
½ overcast.	overcast.	overcast, heavy cu.	23	3 : 29
½ overcast, heavy cu.	light rain.	overcast.	0	4 : 29
observatory in clouds.	½ overcast, cu, cu-s.	overcast, clouds in valleys.	1	5 : 29
observatory in clouds.	¾ overcast.	¾ overcast, cu, cu-s.	2	6 : 29
½ overcast, heavy cu.	overcast.	zen clear, cu and cu-s on hor.	3	7 : 29
observatory in fog.	s on hor.	s on hor.	4	8 : 29
observatory in fog.	s on hor.	few s on hor.	5	9 : 29
observatory in fog.	s on hor.	few s on hor.	6	10 : 29
½ overcast.	¾ overcast, s on hor.	½ overcast, clouds in valleys.	7	11 : 29
28th August.	29th August.	30th August.		
observatory in cloud.	overcast.	overcast.	8	12 : 29
observatory in cloud.	observatory in clouds.	overcast, haze.	9	13 : 29
clear, clouds in valleys.	observatory in clouds.	observatory in fog.	10	14 : 29
s and cu on hor, clouds in valleys.	observatory in clouds.	overcast, haze.	11	15 : 29
½ overcast, clouds in valleys.	observatory in clouds.	observatory in clouds.	12	16 : 29
½ overcast, clouds in valleys.	light rain.	observatory in clouds.	13	17 : 29
½ overcast, clouds in valleys.	light rain.	observatory in clouds.	14	18 : 29
cu-s and cu on hor, ci zen.	light rain.	⅞ overcast.	15	19 : 29
½ overcast, cu, cu-s, ci, ci-cu-s.	light rain and fog.	¾ overcast, cu.	16	20 : 29
½ overcast, cu, cu-s.	light rain and fog.	¾ overcast, cu.	17	21 : 29
½ overcast, cu, cu-s.	observatory in fog.	overcast.	18	22 : 29
½ overcast, cu.	observatory in fog.	¾ overcast, cu.	19	23 : 29
½ overcast.	overcast.	¾ overcast, cu.	20	0 : 29
observatory in clouds.	overcast, heavy cu.	¾ overcast, cu.	21	1 : 29
raining.	overcast, clouds in valleys.	overcast, cu.	22	2 : 29
light rain.	overcast, clouds in valleys.	½ overcast, heavy cu.	23	3 : 29
observatory in cloud.	overcast.	¾ overcast, heavy cu.	0	4 : 29
observatory in cloud.	observatory in cloud.	observatory in fog.	1	5 : 29
½ overcast, clouds in valleys.	observatory in cloud.	observatory in fog.	2	6 : 29
observatory in fog.	observatory in cloud.	overcast, haze.	3	7 : 29
overcast, haze.	observatory in fog.	overcast, haze.	4	8 : 29
overcast, haze.	observatory in fog.	observatory in clouds.	5	9 : 29
overcast, haze.	observatory in fog.	observatory in clouds.	6	10 : 29
zen clear, haze on hor.	observatory in fog.	observatory in clouds.	7	11 : 29
4th September.	5th September.	6th September.		
¾ overcast.	½ overcast, S.E.	¾ overcast, s on hor.	8	12 : 29
¾ overcast.	¾ overcast.	¾ overcast, s on hor.	9	13 : 29
¾ overcast.	¾ overcast.	¾ overcast.	10	14 : 29
s on hor.	¾ overcast.	¾ overcast, s N.	11	15 : 29
s and ci-cu on hor, lightning N.W.	overcast, haze.	¾ overcast, low.	12	16 : 29
¾ overcast, cu and cu-s.	observatory in fog.	¾ overcast, low.	13	17 : 29
¾ overcast, cu and cu-s.	overcast.	½ overcast.	14	18 : 29
overcast, haze.	light rain.	½ overcast.	15	19 : 29
observatory in cloud.	¾ overcast.	½ overcast.	16	20 : 29
observatory in cloud.	¾ overcast.	few cu low.	17	21 : 29
overcast.	¾ overcast.	¾ overcast, cu.	18	22 : 29
overcast.	¾ overcast.	¾ overcast, cu.	19	23 : 29
raining lightly.	overcast.	¾ overcast, cu.	20	0 : 29
overcast.	overcast.	½ overcast, cu.	21	1 : 29
¾ overcast.	overcast.	½ overcast, cu and ci-cu.	22	2 : 29
overcast.	overcast.	½ overcast, heavy cu.	23	3 : 29
overcast, light rain.	overcast.	½ overcast.	0	4 : 29
½ overcast.	overcast.	½ overcast.	1	5 : 29
½ overcast.	overcast.	observatory in passing cloud.	2	6 : 29
zen clear, cu, cu-s on hor.	overcast.	½ overcast.	3	7 : 29
½ overcast.	few detached cu.	overcast.	4	8 : 29
½ overcast.	clear.	½ overcast.	5	9 : 29
½ overcast.	clear.	overcast.	6	10 : 29
½ overcast.	few detached cu.	½ overcast.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		8th September.	9th September.	10th September.
h	h m			
8	12 : 29	few ci-s on hor.	clear.	¼ overcast, cu.
9	13 : 29	few ci-s on hor.	clear.	¼ overcast.
10	14 : 29	few ci-s low.	¼ overcast.	¼ overcast.
11	15 : 29	one heavy cu S. low.	¼ overcast.	¼ overcast, s on hor.
12	16 : 29	clear, few ci-s on hor.	¼ overcast.	¼ overcast, low.
13	17 : 29	few ci-s on hor.	¼ overcast, ci-s.	¼ overcast on hor.
14	18 : 29	ci-s on hor.	¼ overcast, ci-s and cu.	¼ overcast.
15	19 : 29	few cu on hor.	¼ overcast, cu and cu-s.	¼ overcast.
16	20 : 29	¼ overcast, cu on hor.	¼ overcast, cu and cu-s.	¼ overcast, cu.
17	21 : 29	¼ overcast, cu.	¼ overcast, heavy cu.	¼ overcast, cu.
18	22 : 29	¼ overcast, cu.	¼ overcast, heavy cu.	overcast, cu.
19	23 : 29	¼ overcast, cu.	¼ overcast, cu.	¼ overcast, cu.
20	0 : 29	¼ overcast, cu.	¼ overcast, heavy cu.	¼ overcast, cu and ci-cu.
21	1 : 29	heavily overcast.	¼ overcast, heavy cu.	¼ overcast, cu and ci-cu.
22	2 : 29	½ overcast.	overcast.	¼ overcast, cu, ci-cu.
23	3 : 29	½ overcast.	overcast.	¼ overcast, cu, ci-cu, ci.
0	4 : 29	overcast.	¾ overcast.	¼ overcast, cu and cu-s.
1	5 : 29	¾ overcast, cu.	¾ overcast.	¾ overcast, cu and cu-s.
2	6 : 29	¼ overcast, cu and cu-s.	overcast.	cu-s on hor.
3	7 : 29	clear.	ci-s on hor.	cu-s on hor.
4	8 : 29	clear.	clear.	s on hor.
5	9 : 29	clear.	clear.	s on hor.
6	10 : 29	clear.	few ci-s.	cu S.W. low.
7	11 : 29	clear.	¼ overcast, cu.	one cu N.E. low.
		15th September.	16th September.	17th September.
8	12 : 29	overcast.	raining.	¾ overcast.
9	13 : 29	overcast.	raining.	¾ overcast.
10	14 : 29	overcast, clouds in valleys.	overcast.	¾ overcast.
11	15 : 29	raining.	¾ overcast.	¾ overcast.
12	16 : 29	raining.	overcast, clouds in valleys.	¾ overcast.
13	17 : 29	raining lightly.	overcast, clouds in valleys.	ci-s on hor.
14	18 : 29	overcast.	overcast, haze.	ci-s on hor.
15	19 : 29	overcast.	overcast, haze.	cu and ci-s on hor.
16	20 : 29	overcast.	light rain.	¾ overcast, cu and ci-cu-s.
17	21 : 29	overcast.	overcast.	¾ overcast, cu, ci-cu.
18	22 : 29	overcast.	overcast.	¾ overcast, cu and ci-cu.
19	23 : 29	raining.	overcast.	¾ overcast, cu and ci-cu.
20	0 : 29	raining.	overcast.	¾ overcast, cu and ci-cu.
21	1 : 29	raining.	¾ overcast.	¾ overcast, cu, cu-s, and ci-cu.
22	2 : 29	light rain.	¾ overcast.	¾ overcast, cu-s and ci.
23	3 : 29	light rain.	¾ overcast.	¾ overcast.
0	4 : 29	overcast, haze.	¾ overcast, cu on hor, ci zen.	¾ overcast.
1	5 : 29	overcast, haze.	¾ overcast, cu, ci, and ci-s.	¾ overcast.
2	6 : 29	observatory in clouds.	¾ overcast, cu, ci, ci-s.	cu and s on hor.
3	7 : 29	overcast.	cu, ci-cu on hor E.	observatory in fog.
4	8 : 29	overcast.	¼ overcast, s on hor, ci zen.	few cu and cu-s, overcast, s on hor E.
5	9 : 29	¾ overcast.	¼ overcast, s on hor.	cu and s on hor N.E.
6	10 : 29	overcast.	¼ overcast, s on hor.	cu and ci-cu on hor N.E.
7	11 : 29	overcast.	s on hor.	few cu-s E.
		22nd September.	23rd September.	24th September.
8	12 : 29	cu S.W. and W.	¾ overcast, cu and ci-cu.	clear.
9	13 : 29	¾ overcast, cu.	¾ overcast, haze on hor.	¾ overcast, cu.
10	14 : 29	¾ overcast.	overcast, haze on hor.	¾ overcast, cu.
11	15 : 29	¾ overcast.	overcast.	few cu and haze on hor.
12	16 : 29	¾ overcast, cu and s.	overcast.	clear.
13	17 : 29	¾ overcast, cu, cu-s, and s.	overcast.	cu E., haze on hor.
14	18 : 29	overcast.	¾ overcast.	cu, cu-s on hor N., haze on hor.
15	19 : 29	overcast.	¾ overcast.	cu over snowy range, haze on hor.
16	20 : 29	overcast.	¾ overcast, cu, ci-cu, and ci-s, haze.	cu over snowy range, haze.
17	21 : 29	¾ overcast.	¾ overcast, cu, haze,	cu over snowy range, haze.
18	22 : 29	¾ overcast.	¾ overcast, cu, haze.	cu over snowy range, haze.
19	23 : 29	¾ overcast.	¾ overcast, cu, haze.	¾ overcast, cu.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
11th September.	12th September.	13th September.	h	h m
clear.	few cu and ci low.	overcast.	8	12 : 29
clear.	observatory in fog.	overcast.	9	13 : 29
clear.	cu on hor.	overcast.	10	14 : 29
clear.	s on hor.	¾ overcast.	11	15 : 29
¼ overcast, s on hor N. and E.	few cu and ci.	overcast.	12	16 : 29
s on hor.	½ overcast, cu and ci-cu.	overcast.	13	17 : 29
clear.	few ci and cu.	¾ overcast.	14	18 : 29
few ci.	cu and cu-s E.	¾ overcast.	15	19 : 29
¼ overcast, cu detached.	¾ overcast, cu and cu-s.	¾ overcast, cu and ci-cu.	16	20 : 29
¼ overcast, cu detached.	¾ overcast, cu.	¾ overcast, cu.	17	21 : 29
¼ overcast, cu and cu-s.	¾ overcast, cu.	overcast, heavy cu.	18	22 : 29
¼ overcast, cu.	¾ overcast, cu.	overcast, heavy cu.	19	23 : 29
¼ overcast, cu.	¾ overcast, cu.	overcast.	20	0 : 29
¼ overcast, cu.	¾ overcast, cu.	thunder storm over observatory.	21	1 : 29
¼ overcast, cu.	¾ overcast.	observatory in clouds.	22	2 : 29
¼ overcast, cu and cu-s.	¾ overcast.	overcast.	23	3 : 29
¼ overcast, cu and ci-cu.	overcast.	observatory in clouds.	0	4 : 29
¼ overcast, cu and cu-s.	overcast.	observatory hill in clouds.	1	5 : 29
¼ overcast.	¾ overcast, cu and cu-s	observatory in clouds.	2	6 : 29
¼ overcast, ci-cu.	¾ overcast, cu and ci-cu.	¾ overcast, cu.	3	7 : 29
¼ overcast, ci-s.	¾ overcast.	observatory in clouds.	4	8 : 29
¼ overcast, ci-s.	overcast.	raining.	5	9 : 29
¼ overcast, ci-s.	overcast.	overcast.	6	10 : 29
¼ overcast, ci-s and ci-cu.	overcast.	overcast, haze	7	11 : 29
18th September.	19th September.	20th September.		
clear.	clear.	clear.	8	12 : 29
s on hor N.	clear.	clear.	9	13 : 29
s on hor N.	clear.	clear.	10	14 : 29
½ overcast, ci-cu scn.	clear.	clear.	11	15 : 29
overcast.	clear.	clear.	12	16 : 29
overcast.	ci-s on hor.	haze on hor.	13	17 : 29
¼ overcast, detached ci-cu.	few ci-s on hor.	cu over snowy range.	14	18 : 29
¼ overcast, ci.	haze.	haze on hor.	15	19 : 29
¼ overcast, ci.	haze.	haze.	16	20 : 29
¼ overcast, ci.	cu over snowy range, haze.	few cu over snowy range.	17	21 : 29
¼ overcast, ci, haze on hor.	cu on hor, haze.	cu over snowy range.	18	22 : 29
few cu on hor.	¼ overcast, cu, haze.	cu over snowy range.	19	23 : 29
¼ overcast, cu.	¼ overcast, cu.	cu on hor, haze.	20	0 : 29
¼ overcast, cu and ci-cu.	¼ overcast, cu.	¼ overcast, cu low, haze.	21	1 : 29
¼ overcast, cu and ci-cu.	¼ overcast, heavy cu.	¼ overcast, cu low, haze.	22	2 : 29
¼ overcast, cu and ci-cu.	¼ overcast, cu.	¼ overcast, cu over snowy range, haze.	23	3 : 29
¼ overcast, cu-s on hor.	¼ overcast, cu and ci-cu.	cu E. low.	0	4 : 29
¼ overcast, cu-s on hor.	¼ overcast, cu and ci-cu.	cu on hor.	1	5 : 29
cu and s on hor, few.	s and cu-s on hor.	cu and haze on hor, zen clear.	2	6 : 29
clear.	few s on hor.	few cu E. low, zen clear.	3	7 : 29
clear.	clouds in valleys, clear.	observatory in clouds.	4	8 : 29
clear.	clouds in valleys, clear.	observatory in clouds.	5	9 : 29
clear.	clouds in valleys, clear.	s on hor.	6	10 : 29
clear.	clouds in valleys, clear.	few s on hor.	7	11 : 29
25th September.	26th September.	27th September.		
clear.	few cu.	zen clear, lightning N.W.	8	12 : 29
clear.	½ overcast, ci-cu.	zen clear, haze on hor.	9	13 : 29
clear.	¾ overcast, ci-cu.	¼ overcast, haze on hor.	10	14 : 29
clear.	¾ overcast, ci-cu.	¾ overcast, haze on hor.	11	15 : 29
clear.	clear.	¾ overcast.	12	16 : 29
clear.	¾ overcast, ci-s.	¾ overcast, ci-cu.	13	17 : 29
¼ overcast, ci.	¼ overcast, cu-s and ci-s on hor.	¼ overcast, ci-cu.	14	18 : 29
¼ overcast, cu and ci-cu.	cu and s on hor.	few ci-s and cu on hor, haze.	15	19 : 29
¼ overcast, cu and ci-cu.	few cu on hor.	cu on hor.	16	20 : 29
¼ overcast, ci-s on hor.	few cu low.	cu over snowy range.	17	21 : 29
¼ overcast, s and ci-s.	¼ overcast, cu.	½ overcast, cu over snowy range.	18	22 : 29
¼ overcast, cu and s, haze.	¾ overcast, cu.	½ overcast, cu.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		22nd September—*cont.*	23rd September—*cont.*	24th September—*cont.*
h	h m			
20	0 : 29	¼ overcast, haze on hor.	¼ overcast, haze.	¾ overcast, cu, haze.
21	1 : 29	overcast, haze on hor.	overcast, heavy cu.	¾ overcast, detached cu, haze.
22	2 : 29	¼ overcast, heavy cu.	overcast, heavy cu.	½ overcast, detached cu, haze.
23	3 : 29	¾ overcast, cu, haze on hor.	overcast, heavy cu.	¾ overcast, detached cu, haze.
0	4 : 29	¾ overcast, cu and cu-s.	¾ overcast, haze on hor.	¾ overcast, cu, haze.
1	5 : 29	¾ overcast, cu and cu-s on hor.	overcast, haze on hor.	cu and haze on hor.
2	6 : 29	½ overcast, cu-s and haze on hor.	¾ overcast, cu.	cu and haze on hor.
3	7 : 29	haze on hor.	clear.	cu and haze on hor, lightning W.
4	8 : 29	haze on hor.	clear.	clear, lightning N.W.
5	9 : 29	haze on hor.	clear.	clear, lightning N.W.
6	10 : 29	haze on hor.	clear.	clear.
7	11 : 29	few cu and haze on hor.	clear.	s W.
		29th September.	30th September.	1st October.
8	12 : 29	few s on hor.	clear.	clear.
9	13 : 29	s low N.	clear.	clear.
10	14 : 29	few s low N.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	clear.	s, few, over snowy range.	clear.
15	19 : 29	clear.	s, few, over snowy range.	clear.
16	20 : 29	zen clear, haze on hor.	haze on hor.	clear.
17	21 : 29	few cu over snowy range.	haze on hor.	clear.
18	22 : 29	cu over snowy range.	clear.	few small cu over snowy range.
19	23 : 29	cu over snowy range.	one cu E. low.	few cu over snowy range.
20	0 : 29	½ overcast, cu E.	cu over snowy range.	haze over plains.
21	1 : 29	cu over snowy range.	cu over snowy range.	cu on hor.
22	2 : 29	cu over snowy range.	cu over snowy range.	cu on hor.
23	3 : 29	cu over snowy range.	cu over snowy range.	cu on hor.
0	4 : 29	cu over snowy range, haze.	¼ overcast, cu over snowy range.	cu-s over snowy range.
1	5 : 29	cu over snowy range, haze.	few cu on hor.	few cu and s N.
2	6 : 29	haze on hor.	clear.	few s on hor.
3	7 : 29	haze on hor.	clear.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		6th October.	7th October.	8th October.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	cu-s and haze on hor.	clear.	clear.
14	18 : 29	cu-s and haze on hor.	clear.	haze on hor.
15	19 : 29	cu-s and haze on hor.	clear.	few s and haze on hor.
16	20 : 29	ci-s on hor.	clear.	clear.
17	21 : 29	few ci-s over snowy range.	clear.	clear.
18	22 : 29	few ci-s on hor N.	few cu over snowy range.	few ci-s low.
19	23 : 29	few ci-s on hor N.	few cu over snowy range.	few ci-s low.
20	0 : 29	few cu and s over snowy range.	few cu over snowy range, haze.	few cu and ci-s.
21	1 : 29	cu over snowy range.	cu over snowy range, haze.	cu and ci-s.
22	2 : 29	cu and s over snowy range.	cu over snowy range.	cu and ci-s.
23	3 : 29	cu and s over snowy range, haze.	cu over snowy range.	cu and ci-s.
0	4 : 29	cu over snowy range, haze.	cu over snowy range, haze.	½ overcast, cu and ci-s.
1	5 : 29	cu and s over snowy range.	cu over snowy range, haze.	few cu and ci.
2	6 : 29	cu and s over snowy range, haze on hor.	cu over snowy range.	few cu and s on hor.
3	7 : 29	clear.	clear.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
25th September—*cont.*	26th September—*cont.*	27th September—*cont.*	h	h m
¾ overcast, cu, haze.	¾ overcast, cu and ci-cu.	¾ overcast, cu.	20	0 : 29
cu and haze on hor.	¾ overcast, cu, haze on hor.	¾ overcast, cu.	21	1 : 29
¾ overcast, cu, haze.	¼ overcast, heavy cu, thunder.	¾ overcast, cu.	22	2 : 29
¾ overcast, cu, ci-cu, haze on hor.	raining.	cu on hor.	23	3 : 29
½ overcast, cu and ci-cu, haze on hor.	¾ overcast, cu and cu-s.	few cu N.E., haze on hor.	0	4 : 29
¼ overcast, cu on hor.	¾ overcast, s round hor.	cu N.E., haze on hor.	1	5 : 29
¾ overcast, cu-s and s on hor.	¾ overcast, cu and s on hor, lightning.	few clouds and haze on hor,	2	6 : 29
s, few, on hor W.	¾ overcast on hor, lightning.	s and haze on hor.	3	7 : 29
s, few, on hor W.	cu and lightning W. on hor.	clear.	4	8 : 29
haze on hor.	overcast, lightning, stiff breeze.	clear.	5	9 : 29
haze on hor.	raining, lightning on hor.	clear.	6	10 : 29
few cu.	overcast, lightning on hor.	clear.	7	11 : 29
2nd October.	3rd October.	4th October.		
clear.	clear.	haze.	8	12 : 29
clear.	clear.	haze.	9	13 : 29
clear.	clear.	haze.	10	14 : 29
clear.	clear.	haze.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
few s on hor N.	clear.	few cu-s on hor.	13	17 : 29
few s on hor.	clear.	few cu-s on hor, haze.	14	18 : 29
few s on hor N.	haze on hor.	few cu-s on hor, haze.	15	19 : 29
haze.	haze on hor.	haze.	16	20 : 29
few ci-q on hor, haze.	haze on hor.	haze.	17	21 : 29
few ci-s on hor.	cu over snowy range, haze on hor.	cu over snowy range, haze.	18	22 : 29
few ci-s on hor.	cu over snowy range, haze on hor.	few cu low, haze.	19	23 : 29
cu and ci-s on hor.	cu over snowy range.	cu, s, haze on hor.	20	0 : 29
½ overcast, cu and ci-s on hor.	½ overcast, cu over snowy range, haze.	cu, ci-cu, haze on hor.	21	1 : 29
¾ overcast, cu and ci-s low, haze.	cu over snowy range, haze.	cu, ci-cu, haze on hor.	22	2 : 29
¾ overcast, cu and ci-s low, haze.	cu-s over snowy range, haze.	½ overcast, cu and ci-cu, haze.	23	3 : 29
cu and ci-s low, haze.	cu and s over snowy range, haze.	cu, cu-s over snowy range, haze.	0	4 : 29
cu and ci-s low, haze.	cu and s over snowy range, haze.	cu-s over snowy range.	1	5 : 29
haze on hor.	cu over snowy range, haze.	cu-s, s, and haze on hor.	2	6 : 29
haze on hor.	clear.	clear.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
9th October.	10th October.	11th October.		
clear.	s on hor.	¼ overcast, ci-s.	8	12 : 29
clear.	s on hor.	¼ overcast, s and ci-s.	9	13 : 29
clear.	s on hor.	¼ overcast, s.	10	14 : 29
clear.	haze.	¼ overcast, s.	11	15 : 29
clear.	zen clear, haze on hor.	ci-s on hor.	12	16 : 29
clear.	½ overcast, s, haze.	overcast.	13	17 : 29
clear.	s and haze on hor.	overcast.	14	18 : 29
haze.	cu, s, and haze on hor.	overcast.	15	19 : 29
haze.	s and cu-s on hor.	¾ overcast, cu and ci.	16	20 : 29
few cu over snowy range, haze.	cu and cu-s on hor.	¾ overcast, cu and ci.	17	21 : 29
few cu over snowy range, haze.	¾ overcast, cu and cu-s.	¾ overcast, cu, ci-cu, and s.	18	22 : 29
cu over snowy range, haze.	¾ overcast, ci, ci-cu, and ci-s.	¾ overcast, cu, ci-cu and s.	19	23 : 29
ci-s on hor, haze.	¾ overcast, cu, ci, cu-s, and ci-s.	¾ overcast, cu and cu-s.	20	0 : 29
few cu and ci-s low, haze.	¾ overcast, cu, cu-s, and ci-cu.	¾ overcast.	21	1 : 29
¾ overcast, cu and ci-s, haze.	½ overcast, cu, ci-s, ci-cu.	¾ overcast, thunder N.	22	2 : 29
few cu low, haze.	¾ overcast, cu, ci-s, ci-cu.	overcast.	23	3 : 29
cu and ci-s, haze.	¾ overcast, cu and ci-s.	¾ overcast, cu and cu-s, thunder.	0	4 : 29
½ overcast, cu and ci-s, haze.	cu and s on hor.	¾ overcast, cu, cu-s, ci-cu.	1	5 : 29
½ overcast, ci.	ci-s on hor, haze.	s and haze on hor, few ci S. low.	2	6 : 29
½ overcast, ci.	ci-s and haze on hor.	few ci W.	3	7 : 29
½ overcast, light ci-s.	few s and ci.	few ci-s N.	4	8 : 29
½ overcast, ci-s.	½ overcast, ci and ci-s.	few cu.	5	9 : 29
¾ overcast, light ci-s.	¾ overcast, ci-s and ci-cu.	clear.	6	10 : 29
¾ overcast, light ci-s.	¾ overcast, ci-cu.	clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
	h m	13th October.	14th October.	15th October.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	clear.	clear.	clear.
15	19 : 29	clear.	few cu over snowy range.	clear.
16	20 : 29	cu over snowy range.	few small detached clouds on hor.	few cu over snowy range.
17	21 : 29	cu over snowy range.	few detached cu over snowy range.	cu over snowy range.
18	22 : 29	cu over snowy range.	cu over snowy range.	cu over snowy range.
19	23 : 29	cu over snowy range.	½ overcast, cu.	cu over snowy range.
20	0 : 29	few ci and cu on hor.	½ overcast, cu.	cu over snowy range.
21	1 : 29	few cu on hor.	½ overcast, cu.	cu-s over snowy range.
22	2 : 29	few cu low.	½ overcast, cu.	cu-s over snowy range.
23	3 : 29	½ overcast, cu and s low.	½ overcast, cu.	cu-s over snowy range.
0	4 : 29	cu on hor.	cu and cu-s on hor.	cu-s over snowy range.
1	5 : 29	cu on hor.	cu and cu-s on hor.	few cu-s over snowy range.
2	6 : 29	few cu over snowy range.	few cu on hor E.	clear.
3	7 : 29	few cu over snowy range.	few cu on hor E.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		20th October.	21st October	22nd October.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	clear.	clear.	clear.
15	19 : 29	clear.	haze.	clear.
16	20 : 29	clear.	clear.	haze.
17	21 : 29	clear.	clear.	haze.
18	22 : 29	clear.	clear.	haze.
19	23 : 29	clear.	clear.	haze.
20	0 : 29	clear.	clear.	haze.
21	1 : 29	clear.	clear.	haze.
22	2 : 29	clear.	clear.	haze.
23	3 : 29	few ci and ci-s	clear.	haze.
0	4 : 29	few ci, haze.	clear.	haze.
1	5 : 29	haze.	haze on hor.	haze.
2	6 : 29	clear.	clear.	clear.
3	7 : 29	clear.	clear.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		27th October.	28th October.	29th October.
8	12 : 29	clear.	haze on hor W.	clear.
9	13 : 29	clear.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	clear.	haze on hor.	clear.
15	19 : 29	clear.	haze on hor.	clear.
16	20 : 29	few ci, haze over plains.	haze over plains.	cu over snowy range, haze on hor.
17	21 : 29	ci and cu, haze over plains.	few cu low S. and E., haze.	few cu over snowy range, haze on hor.
18	22 : 29	ci and cu, haze over plains.	few cu low, haze over plains.	few cu over snowy range, haze.
19	23 : 29	ci and cu, haze over plains.	cu and s on hor, haze.	cu over snowy range, haze.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
16th October.	17th October.	18th October.		
clear.	cu and cu-s over snowy range.	clear.	8	12 : 29
clear.	cu and cu-s over snowy range.	clear.	9	13 : 29
clear.	few cu and s.	clear.	10	14 : 29
clear.	ci and ci-s E.	clear.	11	15 : 29
clear.	½ overcast, ci and ci-cu.	clear.	12	16 : 29
clear.	½ overcast, ci-cu.	clear.	13	17 : 29
clear.	½ overcast, s on hor.	clear.	14	18 : 29
clear.	½ overcast.	clear.	15	19 : 29
few cu on hor.	½ overcast.	clear.	16	20 : 29
few cu on hor.	½ overcast, cu and cu-s.	clear.	17	21 : 29
few detached cu low.	½ overcast, cu and cu-s.	clear.	18	22 : 29
few detached cu, s low.	½ overcast, cu-s	clear.	19	23 : 29
½ overcast, cu.	½ overcast, cu.	few s on hor, s S.	20	0 : 29
few detached cu.	½ overcast, cu.	few cu and s on hor.	21	1 : 29
few detached cu.	½ overcast, cu and cu-s.	few cu and s on hor.	22	2 : 29
cu and ci-cu.	½ overcast, cu and cu-s.	few cu and s on hor.	23	3 : 29
cu and cu-s over snowy range.	few detached cu.	few cu E. low.	0	4 : 29
cu-s on hor.	few ci-s.	few cu E. on hor.	1	5 : 29
few s S.E.	clear.	clear.	2	6 : 29
clear.	clear.	clear.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
23rd October.	24th October.	25th October.		
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	haze.	clear.	13	17 : 29
clear.	haze.	clear.	14	18 : 29
clear.	haze.	haze.	15	19 : 29
clear.	haze over plains.	haze.	16	20 : 29
clear.	haze over plains.	haze.	17	21 : 29
clear.	haze over plains.	haze, ci, cu over snowy range.	18	22 : 29
clear.	haze over plains.	haze, few cu over snowy range.	19	23 : 29
clear.	clear.	few cu on hor.	20	0 : 29
clear.	clear.	few cu and cu-s on hor.	21	1 : 29
clear.	cu over snowy range.	few cu and cu-s on hor.	22	2 : 29
clear.	cu over snowy range.	few cu and cu-s on hor.	23	3 : 29
clear.	haze.	few cu on hor, haze.	0	4 : 29
clear.	haze.	few cu on hor, haze.	1	5 : 29
clear.	haze.	clear.	2	6 : 29
clear.	clear.	clear.	3	7 : 29
clear.	clear.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
30th October.	31st October.	1st November.		
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	clear.	13	17 : 29
haze on hor.	haze on hor.	clear.	14	18 : 29
haze on hor.	haze on hor.	clear.	15	19 : 29
haze.	haze on hor.	clear.	16	20 : 29
haze.	haze on hor.	clear.	17	21 : 29
few detached cu N.	haze on hor.	clear.	18	22 : 29
cu over snowy range.	haze on hor.	clear.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		27th October—*cont.*	28th October—*cont.*	29th October—*cont.*
h	h m			
20	0 : 29	cu-s over snowy range.	cu and cu-s on hor, haze.	cu over snowy range, haze.
21	1 : 29	cu-s over snowy range.	cu, ci-cu, and haze.	cu over snowy range, haze.
22	2 : 29	cu-s over snowy range.	cu, ci-cu, and haze.	cu on hor, haze.
23	3 : 29	cu-s over snowy range.	cu, s, and haze.	cu on hor, haze.
0	4 : 29	cu-s over snowy range.	$\frac{3}{4}$ overcast, cu and cu-s.	cu, ci-cu, and haze on hor.
1	5 : 29	$\frac{1}{2}$ overcast, s and cu over snowy range.	$\frac{3}{4}$ overcast, s and cu-s.	cu and ci-cu, haze on hor.
2	6 : 29	haze.	clear.	clear.
3	7 : 29	one s N. low, haze.	clear.	clear.
4	8 : 29	few ci-s, s, haze.	clear.	clear.
5	9 : 29	haze on hor W.	clear.	clear.
6	10 : 29	haze on hor W.	clear.	clear.
7	11 : 29	haze on hor W.	clear.	clear.
		3rd November.	4th November.	5th November.
8	12 : 29	haze on hor.	clear.	clear.
9	13 : 29	haze on hor.	clear.	clear.
10	14 : 29	haze on hor.	clear.	clear.
11	15 : 29	haze on hor.	clear.	clear.
12	16 : 29	haze on hor.	clear.	clear.
13	17 : 29	haze on hor.	clear.	clear.
14	18 : 29	haze on hor.	clear.	clear.
15	19 : 29	haze on hor.	clear.	clear.
16	20 : 29	haze.	few s S., haze.	clear.
17	21 : 29	haze.	haze on hor.	clear.
18	22 : 29	haze.	few ci-s W.	few cu over snowy range.
19	23 : 29	few ci E.	ci and ci-s, haze.	few cu over snowy range.
20	0 : 29	cu over snowy range, haze.	$\frac{1}{2}$ overcast, cu and ci-cu.	cu, ci-s, haze.
21	1 : 29	cu over snowy range, haze.	$\frac{3}{4}$ overcast, cu and ci-cu.	cu, ci-s, haze.
22	2 : 29	cu over snowy range, haze.	cu over snowy range.	$\frac{1}{2}$ overcast, cu, ci-cu, haze.
23	3 : 29	cu over snowy range, haze.	cu over snowy range, haze.	$\frac{3}{4}$ overcast, cu and ci-cu.
0	4 : 29	haze.	cu over snowy range, haze.	$\frac{3}{4}$ overcast, ci-s.
1	5 : 29	haze.	cu over snowy range, haze.	$\frac{3}{4}$ overcast, ci-s.
2	6 : 29	haze on hor.	haze.	$\frac{3}{4}$ overcast, ci-s.
3	7 : 29	haze on hor.	haze.	$\frac{3}{4}$ overcast, ci-s.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		10th November.	11th November.	12th November.
8	12 : 29	clear.	clear.	clear.
9	13 : 29	clear.	clear.	few light ci-s.
10	14 : 29	clear.	clear.	$\frac{1}{2}$ overcast, light ci-s.
11	15 : 29	clear.	clear.	$\frac{1}{2}$ overcast, light ci-s.
12	16 : 29	clear.	clear.	few ci-s low.
13	17 : 29	s N.	clear.	few ci-s low.
14	18 : 29	s N.	clear.	few ci-s low.
15	19 : 29	s N.	clear.	few ci-s low.
16	20 : 29	cu-s over snowy range.	clear.	$\frac{1}{2}$ overcast, ci-s N.
17	21 : 29	cu and cu-s over snowy range.	clear.	$\frac{1}{2}$ overcast, ci-s N.
18	22 : 29	cu over snowy range.	few ci N.	$\frac{1}{2}$ overcast, ci-s N.
19	23 : 29	cu over snowy range.	clear.	ci and ci-s N.
20	0 : 29	few cu low.	haze.	few ci-s N.E.
21	1 : 29	few cu on hor.	haze.	few ci-s N.
22	2 : 29	few cu on hor.	haze.	ci-s N.
23	3 : 29	few cu on hor.	haze.	ci-s N.
0	4 : 29	cu over snowy range.	haze on hor.	haze.
1	5 : 29	cu over snowy range.	haze on hor.	haze.
2	6 : 29	clear.	haze.	haze.
3	7 : 29	clear.	haze.	haze.
4	8 : 29	clear.	clear.	ci and ci-s N.
5	9 : 29	clear.	clear.	ci and ci-s.
6	10 : 29	clear.	clear.	ci and ci-s.
7	11 : 29	clear.	clear.	ci and ci-s.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
30th October—*cont.*	31st October—*cont.*	1st November—*cont.*		
cu-s over snowy range.	few cu E.	few cu N., haze.	20	0 : 29
cu-s over snowy range.	few cu over snowy range.	few cu N., haze.	21	1 : 29
cu-s over snowy range.	cu over snowy range.	few cu N., haze.	22	2 : 29
cu-s over snowy range.	cu-s over snowy range.	cu over snowy range.	23	3 : 29
cu-s over snowy range.	cu-s over snowy range.	cu over snowy range.	0	4 : 29
few cu-s over snowy range.	haze.	haze.	1	5 : 29
clear.	haze.	clear.	2	6 : 29
clear.	haze.	clear.	3	7 : 29
clear.	haze.	clear.	4	8 : 29
clear.	clear.	clear.	5	9 : 29
clear.	clear.	clear.	6	10 : 29
clear.	clear.	clear.	7	11 : 29
6th November.	7th November.	8th November.		
clear.	clear.	clear.	8	12 : 29
clear.	clear.	clear.	9	13 : 29
clear.	clear.	clear.	10	14 : 29
clear.	clear.	clear.	11	15 : 29
clear.	clear.	clear.	12	16 : 29
clear.	clear.	clear.	13	17 : 29
clear.	clear.	clear.	14	18 : 29
clear.	clear.	clear.	15	19 : 29
clear.	haze.	haze.	16	20 : 29
few cu over snowy range.	haze.	haze.	17	21 : 29
few cu over snowy range.	haze.	haze.	18	22 : 29
cu-s over snowy range.	haze.	haze.	19	23 : 29
few cu on hor.	haze.	haze.	20	0 : 29
cu-s over snowy range.	haze.	haze.	21	1 : 29
cu-s over snowy range.	haze.	haze.	22	2 : 29
cu-s over snowy range.	haze.	haze.	23	3 : 29
few cu over snowy range.	haze.	haze.	0	4 : 29
clear.	haze.	haze.	1	5 : 29
clear.	haze.	haze.	2	6 : 29
clear.	haze.	haze.	3	7 : 29
clear.	clear.	haze.	4	8 : 29
clear.	clear.	haze.	5	9 : 29
clear.	clear.	haze.	6	10 : 29
clear.	clear.	haze.	7	11 : 29
13th November.	14th November.	15th November		
ci-s N. and S., halo round moon.	½ overcast, ci and ci-s.	½ overcast, s and ci-s.	8	12 : 29
s on hor N.W. to N.E.	½ overcast, ci and ci-s.	overcast, s and ci-s.	9	13 : 29
½ overcast, ci-s N. and W.	ci and ci-s.	overcast, s and ci-s.	10	14 : 29
½ overcast, ci and ci-s.	½ overcast, ci and ci-s.	½ overcast, s and ci-s.	11	15 : 29
½ overcast, light ci-s.	½ overcast, ci-s.	½ overcast, ci and ci-s.	12	16 : 29
½ overcast, s and ci-s.	½ overcast, ci.	½ overcast, ci and ci-s.	13	17 : 29
½ overcast, ci-s, haze.	½ overcast, ci-cu.	½ overcast, ci and ci-cu.	14	18 : 29
½ overcast, ci-s, haze.	½ overcast, ci and ci-s.	½ overcast, ci and ci-cu.	15	19 : 29
ci-s E., haze.	½ overcast, ci and ci-s.	½ overcast, ci and ci-s.	16	20 : 29
haze.	½ overcast, s and ci-s.	½ overcast, s.	17	21 : 29
haze.	½ overcast, s and ci-s.	½ overcast, s and ci-s.	18	22 : 29
haze.	overcast, s and ci-s.	½ overcast, ci and ci-cu.	19	23 : 29
ci-s S., haze.	overcast, s and ci-s.	½ overcast, ci and ci-s.	20	0 : 29
ci-s S., haze.	overcast, s and ci-s.	½ overcast, s and ci-cu.	21	1 : 29
cu, ci-s, haze.	overcast, s and ci-s.	½ overcast, s and ci-cu.	22	2 : 29
½ overcast, ci and ci-cu, haze.	overcast, s and ci-s.	½ overcast, s, ci-s, and ci-cu	23	3 : 29
½ overcast, ci-s round hor.	overcast, s and ci-s.	½ overcast, s, ci-s, ci-cu.	0	4 : 29
½ overcast, ci-s and s.	overcast, s and ci-s.	½ overcast, s and ci-s.	1	5 : 29
½ overcast, ci-s and s.	½ overcast, ci-s, large halo round moon.	½ overcast, s and ci-s.	2	6 : 29
½ overcast, light ci-s.	s round hor, ½ overcast.	½ overcast, cu and ci cu.	3	7 : 29
½ overcast, ci-cu and ci-s.	½ overcast, s.	½ overcast, cu and cu s.	4	8 : 29
½ overcast, ci-cu and ci-s.	½ overcast, s.	½ overcast.	5	9 : 29
½ overcast, ci and ci-s.	½ overcast, s and ci-s low.	½ overcast, cu and s.	6	10 : 29
½ overcast, ci and ci-s.	½ overcast, ci-s and s.	clear.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
		17th November.	18th November.	19th November.
h	h m			
8	12 : 29	few ci S.	½ overcast, ci-cu and ci-s.	½ overcast, ci.
9	13 : 29	clear.	½ overcast, ci and ci-cu.	½ overcast, ci.
10	14 : 29	clear.	½ overcast, ci and ci-s.	few ci-s on hor.
11	15 : 29	clear.	½ overcast, ci-cu and ci-s.	few ci and ci-s low.
12	16 : 29	clear.	½ overcast, ci-cu and ci-s.	ci and ci-s on hor.
13	17 : 29	few light ci-s.	overcast, ci-cu and s.	ci and ci-s on hor.
14	18 : 29	clear.	½ overcast, ci-cu and s.	½ overcast, ci and ci-s.
15	19 : 29	few light ci-s.	½ overcast, s and cu-s.	½ overcast, ci and ci-s.
16	20 : 29	few light ci-s.	overcast.	½ overcast, ci-s.
17	21 : 29	few ci-s low.	overcast.	overcast.
18	22 : 29	few ci-s low.	overcast.	overcast.
19	23 : 29	few ci-s low.	½ overcast, ci-cu, ci-s, and ci.	overcast.
20	0 : 29	few ci-s.	½ overcast, ci-cu, ci-s, and ci.	overcast.
21	1 : 29	few ci-s.	½ overcast, ci-cu, ci-s, and ci.	overcast.
22	2 : 29	½ overcast, ci-s.	overcast, ci-s and ci.	½ overcast.
23	3 : 29	½ overcast, ci-s.	overcast, ci-s and ci.	½ overcast.
0	4 : 29	½ overcast, light ci.	½ overcast, ci, ci-cu, and ci-s.	overcast.
1	5 : 29	½ overcast, ci-s.	½ overcast, ci, ci-cu, and ci-s.	overcast.
2	6 : 29	s S.W.	overcast, s.	½ overcast.
3	7 : 29	s S.W.	overcast, s round hor.	overcast.
4	8 : 29	ci-s on hor.	½ overcast, s round hor.	½ overcast.
5	9 : 29	½ overcast, ci-s and s.	½ overcast, s round hor.	overcast.
6	10 : 29	½ overcast, ci-s and ci.	½ overcast, ci-cu and ci-s.	overcast.
7	11 : 29	overcast, ci-s and ci.	overcast.	½ overcast.
		24th November.	25th November.	26th November.
8	12 : 29	clear.	few s on hor.	s and ci-s.
9	13 : 29	clear.	½ overcast, s and ci-s.	few ci and ci-cu.
10	14 : 29	clear	½ overcast, s and ci-s.	few ci.
11	15 : 29	clear.	½ overcast, s round hor.	clear.
12	16 : 29	clear.	½ overcast, cu-s and s.	clear.
13	17 : 29	clear.	½ overcast, s and cu-s.	few s on hor.
14	18 : 29	clear.	½ overcast, s, cu-s, and ci-cu.	½ overcast, ci-s N. and W., ci S.
15	19 : 29	clear.	½ overcast, ci-cu and ci-s.	½ overcast, ci-s and ci.
16	20 : 29	few ci-s.	overcast, ci-s and ci.	½ overcast, ci-s.
17	21 : 29	few ci-s.	½ overcast, ci and ci-s.	½ overcast, ci-s low.
18	22 : 29	few ci and ci-s.	½ overcast, ci and ci-s.	½ overcast, light ci-s.
19	23 : 29	few ci-cu and ci-s.	½ overcast, ci and ci-s.	very light ci and ci-s all over.
20	0 : 29	½ overcast, ci-s on hor.	½ overcast, ci, ci-cu, and ci-s.	very light ci and ci-s all over.
21	1 : 29	½ overcast, light ci and s.	½ overcast, ci, ci-cu, and ci-s.	light ci and ci-s.
22	2 : 29	½ overcast, s, ci-s, and ci.	½ overcast, ci, ci-cu, and ci-s.	light ci and ci-s.
23	3 : 29	½ overcast, s and ci-s on hor, ci.	½ overcast, ci, ci-cu, and ci-s.	light ci and ci-s.
0	4 : 29	½ overcast, s and ci-s light.	½ overcast, cu, cu-s, and s.	½ overcast, ci and ci-s.
1	5 : 29	½ overcast, ci-s.	½ overcast, cu-s and cu.	few ci and ci-s.
2	6 : 29	clear.	½ overcast, s and cu-s.	clear.
3	7 : 29	haze.	½ overcast, s on hor.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	few ci-cu and ci-s.	clear.*	clear.
		1st December.	2nd December.	3rd December.
8	12 : 29	haze.	s on hor.	ci-cu and ci-s.
9	13 : 29	haze.	s on hor.	few ci-s.
10	14 : 29	haze.	s on hor.	few ci-s.
11	15 : 29	haze.	s on hor.	clear.
12	16 : 29	clear.	½ overcast.	clear.
13	17 : 29	s on hor E.	overcast.	clear.
14	18 : 29	½ overcast, s and ci-s.	overcast.	few ci-s and cu on hor.
15	19 : 29	½ overcast, s and ci-cu-s and ci-s.	overcast, light ci-cu and ci.	few ci-s on hor.
16	20 : 29	overcast, ci and ci-s.	½ overcast, light ci and ci-cu.	one ci-s W., haze.
17	21 : 29	overcast, ci and ci-s.	½ overcast, light ci and ci-cu.	haze.
18	22 : 29	overcast, ci and ci-s.	½ overcast, ci and ci-cu.	one cu N.
19	23 : 29	overcast, ci-s.	½ overcast, ci and ci-cu.	haze on hor.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
			h	h m
20th November.	21st November.	22nd November.		
overcast, ci-cu and cu-s.	overcast.	s on hor.	8	12 : 29
overcast, s, cu-s, and ci-cu.	½ overcast.	s on hor.	9	13 : 29
overcast, s, cu-s, and ci-cu.	½ overcast.	few ci and s.	10	14 : 29
overcast, cu-s and ci-cu.	½ overcast.	few s.	11	15 : 29
overcast, s N., ci and ci-cu.	overcast.	s on hor S.	12	16 : 29
few s & ci-s on hor, few ci & ci-cu, s.	overcast.	½ overcast, ci-cu and s S.E.	13	17 : 29
few s & ci-s on hor, ci & ci-cu detd.	overcast.	½ overcast, cu-s and s S.E.	14	18 : 29
overcast, s, ci, and ci-cu generally.	½ overcast, ci-cu, s, and cu-s, clear.	½ overcast, cu, ci-s, and s.	15	19 : 29
overcast, cu, cu-s, and ci-s on hor.	½ overcast, cu-s, ci, and ci-s.	½ overcast, ci-cu, ci-s, and cu low.	16	20 : 29
cu, cu-s, and ci-s on hor.	½ overcast, cu-s, ci, and ci-s.	½ overcast, ci, ci-cu, ci-s, and cu.	17	21 : 29
cu, cu-s, and ci-s on hor.	overcast, cu-s, ci, and ci-s.	½ overcast, ci-cu, ci-s, ci, and cu on hor.	18	22 : 29
overcast, ci, ci-cu, and ci-s.	overcast.	½ overcast, ci-cu, ci-s, cu, and cu-s.	19	23 : 29
overcast, cu-s N., s W., ci-cu zen.	½ overcast, cu and ci-s.	½ overcast, cu and cu-s.	20	0 : 29
overcast, ci-cu, ci-s, and s on hor.	½ overcast, cu and ci-cu.	½ overcast, cu and cu-s.	21	1 : 29
overcast, cu-s and s on hor, ci-cu.	½ overcast, cu, ci-cu, and ci-s.	cu, cu-s, and s on hor.	22	2 : 29
overcast, cu-s and s on hor, ci-cu.	½ overcast, cu, ci-cu, and s.	cu, cu-s, and s on hor.	23	3 : 29
overcast, ci-cu and s on hor.	½ overcast.	cu, cu-s, and haze on hor.	0	4 : 29
overcast, ci-cu, s, and cu-s.	overcast.	cu, cu-s, haze on hor.	1	5 : 29
overcast, cu-s and s.	½ overcast.	clear.	2	6 : 29
overcast, cu and s.	½ overcast, s low.	clear.	3	7 : 29
overcast.	clear.	clear.	4	8 : 29
overcast.	one s W.	clear.	5	9 : 29
overcast.	one s W.	clear.	6	10 : 29
overcast.	one s W. on hor.	clear.	7	11 : 29
27th November.	28th November.	29th November.		
clear.	few s S.E. low.	½ overcast, s on hor N.W.	8	12 : 29
clear.	few s S.E. and N. on hor.	½ overcast N.	9	13 : 29
clear.	few s N. and N.W. on hor.	overcast.	10	14 : 29
clear.	clear.	overcast, lightning N.E.	11	15 : 29
clear.	½ overcast, s S. low.	overcast.	12	16 : 29
clear.	overcast.	½ overcast.	13	17 : 29
ci and ci-s.	overcast.	½ overcast.	14	18 : 29
few light ci and ci-s.	overcast.	½ overcast, cu.	15	19 : 29
overcast, ci and ci-s.	overcast.	½ overcast, cu low.	16	20 : 29
overcast, ci.	overcast.	cu over snowy range.	17	21 : 29
overcast, ci and ci-s.	overcast.	cu over snowy range.	18	22 : 29
overcast, ci, ci-s, and s.	overcast.	½ overcast, cu.	19	23 : 29
overcast, s and ci-s.	overcast.	½ overcast, cu.	20	0 : 29
overcast, s and ci-s.	overcast.	½ overcast, cu.	21	1 : 29
overcast, s and ci-s	overcast.	½ overcast, cu.	22	2 : 29
overcast, s and ci-s.	½ overcast.	cu and cu-s low.	23	3 : 29
overcast, s and ci-s.	½ overcast, cu.	cu and cu-s low.	0	4 : 29
overcast.	½ overcast.	cu and cu-s.	1	5 : 29
few s.	overcast.	clear.	2	6 : 29
ci-cu and ci-s.	overcast.	clear.	3	7 : 29
overcast, s on hor.	½ overcast, cu and ci-cu.	clear.	4	8 : 29
overcast, s.	½ overcast, cu and ci-cu.	few s low.	5	9 : 29
overcast, s.	½ overcast, cu and ci-cu.	clear.	6	10 : 29
few s N. and S.E. on hor.	½ overcast, cu and ci-cu.	clear.	7	11 : 29
4th December.	5th December.	6th December.		
clear.	clear.	snowing.	8	12 : 29
clear.	clear.	snowing.	9	13 : 29
clear.	clear.	snowing.	10	14 : 29
clear.	clear.	snowing.	11	15 : 29
clear.	½ overcast, cu and ci-cu.	raining.	12	16 : 29
clear.	½ overcast.	snowing.	13	17 : 29
clear.	overcast.	snowing.	14	18 : 29
clear.	overcast.	snowing.	13	19 : 29
clear.	overcast.	snowing.	16	20 : 29
clear.	overcast.	snowing.	17	21 : 29
clear.	overcast.	overcast, snow.	18	22 : 29
clear.	overcast.	haze on hor, overcast.	19	23 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	1st December—*cont.*	2nd December—*cont.*	3rd December—*cont.*
23	0 : 29	overcast.	$\frac{3}{4}$ overcast.	few cu N.
0	1 : 29	overcast.	$\frac{3}{4}$ overcast, s and ci-s.	few cu N.
1	2 : 29	$\frac{3}{4}$ overcast.	$\frac{1}{2}$ overcast, ci-s and s.	few cu N.
2	3 : 29	overcast.	$\frac{3}{4}$ overcast.	few cu N., haze on hor.
3	4 : 29	overcast.	$\frac{3}{4}$ overcast.	clear.
1	5 : 29	overcast.	$\frac{3}{4}$ overcast, many s S.W.	clear.
2	6 : 29	$\frac{3}{4}$ overcast.	$\frac{3}{4}$ overcast.	clear.
3	7 : 29	$\frac{3}{4}$ overcast.	ci-s on hor.	clear.
4	8 : 29	$\frac{3}{4}$ overcast, ci-s.	$\frac{1}{2}$ overcast.	clear.
5	9 : 29	$\frac{1}{2}$ overcast, s.	$\frac{3}{4}$ overcast.	clear.
6	10 : 29	s on hor.	$\frac{3}{4}$ overcast.	clear.
7	11 : 29	s on hor.	$\frac{3}{4}$ overcast.	clear.
		8th December.	9th December.	10th December.
8	12 : 29	few ci and ci-cu N.W.	clear.	clear.
9	13 : 29	few ci N.W.	clear.	clear.
10	14 : 29	clear.	clear.	clear.
11	15 : 29	clear.	clear.	clear.
12	16 : 29	clear.	clear.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	ci-s over snowy range.	cu over snowy range.	clear.
15	19 : 29	ci-s over snowy range.	cu over snowy range.	clear.
16	20 : 29	few ci-s over snowy range.	few ci-s N.	clear.
17	21 : 29	s over snowy range.	few ci-s N. and E.	one cu N.
18	22 : 29	s over snowy range.	few ci-s over snowy range.	few cu N.
19	23 : 29	s over snowy range.	cu-s over snowy range.	few cu N.
20	0 : 29	clear.	cu-s over snowy range.	few cu N.N.W.
21	1 : 29	s over snowy range.	cu and cu-s over snowy range and E.	few cu N.N.W.
22	2 : 29	s over snowy range and E.	cu and cu-s over snowy range and E.	few cu N.N.W.
23	3 : 29	s over snowy range and E.	cu and cu-s over snowy range and S.E.	few cu N.N.W.
0	4 : 29	s over snowy range.	cu over snowy range.	few cu N.W.
1	5 : 29	haze on hor.	cu over snowy range.	few cu N.W.
2	6 : 29	clear.	clear.	clear.
3	7 : 29	clear.	clear.	clear.
4	8 : 29	clear.	clear.	clear.
5	9 : 29	clear.	clear.	clear.
6	10 : 29	clear.	clear.	clear.
7	11 : 29	clear.	clear.	clear.
		15th December.	16th December.	17th December.
8	12 : 29	clear.	$\frac{1}{2}$ overcast, ci and ci-s.	clear.
9	13 : 29	clear.	$\frac{1}{2}$ overcast, ci and ci-s low.	clear.
10	14 : 29	clear.	few s on hor N.	clear.
11	15 : 29	clear.	few s on hor N.	clear.
12	16 : 29	clear.	few s on hor N.	clear.
13	17 : 29	clear.	clear.	clear.
14	18 : 29	clear.	clear.	clear.
15	19 : 29	clear.	clear.	clear.
16	20 : 29	haze over plains.	haze over plains.	clear.
17	21 : 29	few ci W. low, haze over plains.	haze over plains.	clear.
18	22 : 29	ci and ci-s over snowy range and W.	haze over plains.	clear.
19	23 : 29	$\frac{1}{2}$ overcast, ci and ci-s.	haze over plains.	clear.
20	0 : 29	$\frac{1}{2}$ overcast, ci and ci-s N.E.	haze over plains.	s on hor W.
21	1 : 29	$\frac{1}{2}$ overcast, ci and ci-s N.E.	haze over plains.	$\frac{1}{2}$ overcast, s on hor W.
22	2 : 29	$\frac{1}{2}$ overcast, ci and ci-cu N. and N.E.	haze over plains.	$\frac{1}{2}$ overcast, ci-s and s W.
23	3 : 29	$\frac{1}{2}$ overcast, ci and ci-cu, haze on hor.	haze over plains.	$\frac{3}{4}$ overcast, ci, ci-s, and s.
0	4 : 29	$\frac{1}{2}$ overcast, ci and ci-cu all round hor.	haze over plains.	$\frac{1}{2}$ overcast, ci-cu, ci-s, and s.
1	5 : 29	$\frac{1}{2}$ overcast, ci and ci-cu all round hor.	haze over plains.	$\frac{1}{2}$ overcast, ci-s and s.
2	6 : 29	$\frac{1}{2}$ overcast.	haze over plains.	$\frac{1}{2}$ overcast.
3	7 : 29	$\frac{1}{2}$ overcast.	haze over plains.	$\frac{1}{2}$ overcast.
4	8 : 29	overcast.	haze over plains.	$\frac{1}{2}$ overcast.
5	9 : 29	overcast.	clear.	ci and ci-s low.
6	10 : 29	$\frac{1}{2}$ overcast, ci-cu and s.	clear.	overcast, ci and ci-s.
7	11 : 29	$\frac{1}{2}$ overcast, s.	clear.	overcast, ci and ci-s.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
4th December—*cont.*	5th December—*cont.*	6th December—*cont.*	h	h
	½ overcast.	overcast.	20	0 : 29
	½ overcast.	overcast.	21	1 : 29
detached on hor.	½ overcast.	overcast.	22	2 : 29
detached on hor.	½ overcast.	haze.	23	3 : 29
and s, haze on hor.	½ overcast.	haze.	0	4 : 29
haze on hor.	overcast.	haze.	1	5 : 29
	⅝ overcast.	haze.	2	6 : 29
ast, ci-cu-s.	overcast, lightning W.	haze.	3	7 : 29
on hor.	overcast, stormy, lightning W.	haze on hor.	4	8 : 29
	overcast with sleet.	haze on hor.	5	9 : 29
	light rain.	haze on hor.	6	10 : 29
	snowing.	clear.	7	11 : 29
11th December.	12th December.	13th December.		
	clear.	clear.	8	12 : 29
	clear.	clear.	9	13 : 29
	clear.	clear.	10	14 : 29
	clear.	clear.	11	15 : 29
	clear.	clear.	12	16 : 29
	clear.	clear.	13	17 : 29
	clear.	haze over plains.	14	18 : 29
	clear.	haze over plains.	15	19 : 29
	clear.	clear.	16	20 : 29
	clear.	clear.	17	21 : 29
	clear.	clear.	18	22 : 29
	clear.	clear.	19	23 : 29
	clear.	clear.	20	0 : 29
	clear.	clear.	21	1 : 29
	clear.	clear.	22	2 : 29
	haze over plains.	clear.	23	3 : 29
	haze over plains.	clear.	0	4 : 29
	haze over plains.	few s W.	1	5 : 29
	clear.	clear.	2	6 : 29
	clear.	clear.	3	7 : 29
	clear.	clear.	4	8 : 29
	clear.	clear.	5	9 : 29
	clear.	few ci over snowy range.	6	10 : 29
	clear.	few ci over snowy range.	7	11 : 29
18th December.	19th December.	20th December.		
and ci-s.	clear.	s over plains.	8	12 : 29
and ciss on hor.	clear.	clear.	9	13 : 29
ci and ci-s.	clear.	clear.	10	14 : 29
	clear.	clear.	11	15 : 29
	clear.	clear.	12	16 : 29
	clear.	clear.	13	17 : 29
	clear.	clear.	14	18 : 29
	haze.	clear.	15	19 : 29
hor W.	one s S.	clear.	16	20 : 29
hor W.	one s S.	clear.	17	21 : 29
over plains.	few s S.	ci W.	18	22 : 29
over plains.	few s S.	ci W.	19	23 : 29
over plains.	clear.	few light s and ci-s.	20	0 : 29
N.E. and S.	clear.	½ overcast, light ci and ci-s.	21	1 : 29
overcast N.E. and S., s and ci-s.	clear.	½ overcast, light ci and ci-s.	22	2 : 29
overcast, light ci.	clear.	½ overcast, light ci and ci-s.	23	3 : 29
s and ci on hor.	haze on hor.	½ overcast, light ci and ci-s.	0	4 : 29
s and ci on hor.	few ci-cu S.W.	light ci and ci-s.	1	5 : 29
on hor.	haze on W. hor.	clear.	2	6 : 29
on hor.	clear.	½ overcast, ci-s.	3	7 : 29
	clear.	ci-s on hor.	4	8 : 29
	clear.	⅝ overcast.	5	9 : 29
	clear.	⅝ overcast.	6	10 : 29
	clear.	½ overcast, ci-cu and s.	7	11 : 29

Hours of Mean Time at		STATE OF THE WEATHER.		
Göttingen.	Simla.	Monday.	Tuesday.	Wednesday.
h	h m	22nd December.	23rd December.	24th December.
8	12 : 29	clear.	ci low.	ci and ci-cu on hor.
9	13 : 29	clear.	ci low.	ci and ci-cu on hor.
10	14 : 29	clear.	ci low.	ci and ci-cu on hor, haze on hor.
11	15 : 29	clear.	few ci S. low, haze on hor.	ci on hor, haze on hor.
12	16 : 29	clear.	½ overcast, ci and ci-s, haze on hor.	few ci-s over snowy range.
13	17 : 29	clear.	few ci and ci-s, haze on hor.	few ci-s round hor.
14	18 : 29	haze over plains.	⅝ overcast, ci, ci-cu, and ci-s.	few s and ci-s round hor.
15	19 : 29	haze over plains.	⅝ overcast, ci-cu, ci, and ci-s.	½ overcast, s and ci-s.
16	20 : 29	haze on hor.	⅝ overcast, ci-cu, ci, and ci-s.	½ overcast, ci and ci-s.
17	21 : 29	haze on hor.	⅝ overcast, ci-cu, ci, and ci-s.	½ overcast, ci and ci-s
18	22 : 29	haze on hor.	⅝ overcast, light ci-cu and ci-s.	½ overcast, ci and ci-s.
19	23 : 29	few cu N. and haze on hor.	⅝ overcast, light ci-cu and ci-s.	½ overcast, ci-s and s N. to E.
20	0 : 29	few cu N. and E.	½ overcast.	½ overcast, ci-s and ci on hor, haze.
21	1 : 29	cu N.E. and W., ci S.	overcast.	½ overcast, s and ci-s on hor, haze.
22	2 : 29	cu N.E. and W., ci S.	overcast.	½ overcast, s on hor, haze.
23	3 : 29	¾ overcast, cu N.E. and W., ci S.	⅝ overcast, ci and s.	½ overcast, s and cu on hor, haze.
0	4 : 29	¾ overcast, ci and ci-s.	⅝ overcast, ci-cu and cu-s.	few cu E., thick haze over plains.
1	5 : 29	¾ overcast, ci and ci-s.	⅝ overcast, ci-cu and cu-s.	thick haze on hor.
2	6 : 29	⅝ overcast, s	⅝ overcast.	haze on hor.
3	7 : 29	½ overcast, s.	⅝ overcast.	haze on hor.
4	8 : 29	s W.	⅝ overcast.	haze on hor.
5	9 : 29	s W.	⅝ overcast.	haze on hor.
6	10 : 29	s W.	ci on hor.	haze on hor.
7	11 : 29	s W.	ci on hor.	haze on hor.
		29th December.	30th December.	31st December.
8	12 : 29	clear.	½ overcast, cu, ci-cu, and ci-s.	½ overcast, cu and ci-cu.
9	13 : 29	clear.	½ overcast, cu, ci-cu, and ci-s.	½ overcast.
10	14 : 29	clear.	few ci-cu and ci-s.	½ overcast.
11	15 : 29	clear.	ci-cu and cu N.	½ overcast.
12	16 : 29	haze on hor, s.	few s on hor N. and W.	½ overcast.
13	17 : 29	few ci and ci-s on hor.	few s on hor N. and W.	s on hor.
14	18 : 29	¾ overcast, s and ci-s, haze on hor.	s N. and W.	½ overcast, ci.
15	19 : 29	overcast.	few s over snowy range.	½ overcast, ci and ci-s.
16	20 : 29	overcast.	haze.	½ overcast, ci-s and s.
17	21 : 29	overcast.	light haze.	½ overcast, ci-s and s.
18	22 : 29	overcast.	haze.	½ overcast, ci-s.
19	23 : 29	overcast.	ci-s over plains.	½ overcast.
20	0 : 29	overcast.	⅝ overcast, cu and ci-s low.	½ overcast, ci-s.
21	1 : 29	overcast.	⅝ overcast, cu and ci-s low.	cu and ci-s on hor.
22	2 : 29	overcast.	⅝ overcast, cu and ci-s low.	cu and ci-s on hor.
23	3 : 29	overcast.	⅝ overcast, cu and ci-s, zen clear.	cu and ci-s on hor.
0	4 : 29	¾ overcast.	ci and ci-s, haze on hor.	cu and ci-s on hor.
1	5 : 29	overcast.	⅝ overcast.	cu and ci-s on hor.
2	6 : 29	overcast.	⅝ overcast.	ci-s and haze on hor.
3	7 : 29	⅝ overcast.	⅝ overcast, haze.	haze on hor.
4	8 : 29	ci-s on hor.	haze on hor.	haze over plains.
5	9 : 29	ci-s on hor.	haze on hor.	haze over plains.
6	10 : 29	ci-s on hor.	haze on hor.	haze over plains.
7	11 : 29	ci-s on hor.	haze on hor.	haze over plains.

STATE OF THE WEATHER.			Hours of Mean Time at	
Thursday.	Friday.	Saturday.	Göttingen.	Simla.
25th December.	26th December.	27th December.	h	h m
clear.	s on hor.	¾ overcast.	8	12 : 29
clear.	s on hor.	¾ overcast.	9	13 : 29
clear.	¾ overcast, s on hor.	¾ overcast.	10	14 : 29
clear.	¾ overcast.	¾ overcast.	11	15 : 29
clear.	¾ overcast.	overcast.	12	16 : 29
clear.	¾ overcast, s.	overcast.	13	17 : 29
haze.	overcast.	overcast.	14	18 : 29
few s and haze on hor.	overcast.	¾ overcast.	15	19 : 29
haze.	overcast.	¾ overcast, ci, ci-cu, s, and ci-s.	16	20 : 29
haze.	¾ overcast, ci.	¾ overcast, ci, ci-cu, and ci-s.	17	21 : 29
haze and ci on hor.	¾ overcast, ci and ci-s.	¾ overcast, ci, ci-cu, and ci-s.	18	22 : 29
¾ overcast, s and ci-s, haze on hor.	overcast.	¾ overcast, cu and ci-cu.	19	23 : 29
¾ ovt, light ci, ci-s, & ci-cu, haze on hor.	overcast.	overcast.	20	0 : 29
¾ overcast, light s and ci-cu.	overcast.	¾ overcast, ci-cu, cu, and s.	21	1 : 29
¾ overcast, light s and ci-s.	¾ overcast, light cu and ci-s.	¾ overcast, ci-cu, cu, and s.	22	2 : 29
overcast.	overcast.	¾ overcast, ci-cu, cu, and s.	23	3 : 29
overcast.	overcast.	¾ overcast, cu and s.	0	4 : 29
¾ overcast.	overcast.	¾ overcast, s.	1	5 : 29
¾ overcast.	overcast.	¾ overcast, s.	2	6 : 29
haze on hor.	overcast.	¾ overcast, s.	3	7 : 29
haze on hor.	¾ overcast.	¾ overcast, s.	4	8 : 29
clear.	¾ overcast.	¾ overcast, s.	5	9 : 29
haze on hor.	¾ overcast.	s on hor.	6	10 : 29
clear.	¾ overcast, s on hor.	clear.	7	11 : 29

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